QUEENSLAND.

VITAL STATISTICS, 1883.

TWENTY-FOURTH ANNUAL REPORT

REGISTRAR-GENERAL. THE

Presented to both Houses of Parliament by Command.

TO THE HONOURABLE THE COLONIAL SECRETARY, SAMUEL WALKER GRIFFITH, ESQUIRE.

I have the honour to present the twenty-fourth Annual Report of the Vital

Statistics of Queensland, with the usual Appendix.

As on previous occasions, much difficulty has been experienced in reconciling Difficulties the returns of the arrivals and departures received from the Collector of Customs and reconciling Returns the Immigration Agent during the last year, and this has very much retarded the received from operations of my Department in the preparation of the tables necessary for this Report. Customs and Immigration It is much to be desired that some definite arrangement could be arrived at between the Departments. departments mentioned, whereby the returns sent to me should be made to coincide; I would then be able to frame my estimate of population with exactness from month to month, and within a short period after the close of each year. As matters are at present arranged, it was with the utmost difficulty, and only after most voluminous correspondence with these departments, that I was able to arrive at an estimate of the population for 1883, and then only when more than four or five months of the year had elapsed.

POPULATION.

The estimated population of the Colony on the 31st December, 1883, was Estimated Popula-287,475 persons, consisting of 169,990 males and 117,485 females, showing an tion of 1883. increase on the estimated population of 31st December, 1882, of 39,220 persons-24,398 males and 14,822 females, the percentage of increase in males being 16.76 per cent., and in females 14 44 per cent.

The following table shows the result in another form :-

	ated Population, l	1883.	Estimate	d Mean Populatio		Sex to th	ge of each e estimated dation.	of each ser	the number x, estimated ember, 1882.
Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Males.	Females.
169,990	117,485	287,475	157,791	110,074	267,865	59.13	40.87	16.76	14.44

Causes of Increase in the Population.

The increase in the population is due, first, to the excess of arrivals over departures by sea, consisting of 34,371 persons—viz., 22,587 males and 11,784 females; and, next, to the natural increase, or excess of births over deaths, which was 4,849 persons, or 1,811 males and 3,038 females.

Increase in Population for last ten years, The following table shows the increase in the population for the last ten years by excess of arrivals over departures, and also by excess of births over deaths:—

Incres	ase by Excess o	f Arrivals over I	Departures.	Increase	by Excess of I Deaths.	Births over
Year.	Males.	Females.	Persons.	Males.	Females.	Persons.
1874	9,203	4,035	13,238	1,503	2,086	3,589
1875	12,651	2,518	15,169	761	1,841	2,602
*1876	9,720	2,416	12,136	1,291	2,145	3,436
1877	9,495	2,693	12,188	1,546	2,250	3,796
1878	1,639	2,610	4,249	1,045	2,132	3,177
1879	1,357	1,321	2,678	1,902	2,761	4,663
1880	1,173	1,874	3,047	2,176	3,003	5,179
1881	4,554	2,460	7,014	2,087	2,813	4,900
1882	11,091	5,952	17,043	1,597	2,647	4,244
1883	22,587	11,784	34,371	1,811	3,038	4,849

It will be observed from the foregoing table that the excess of arrivals over departures during 1883 was the largest for the last three years; in fact, it very considerably exceeds the addition to the population from that source during any year since the foundation of the Colony. This will be seen on reference to the synoptical table attached to the Appendix to this report.

The increase was no doubt caused by the very extensive immigration carried on by the Government in the year 1883, during which period 26,725 persons are returned as having arrived in the Colony from the United Kingdom alone.

Upon referring to Table No. 1 of the Appendix, it will be seen that amongst the arrivals from other places are included 5,276 Polynesians, consisting of 4,693 males and 583 females; also arrivals from China and Hong Kong (generally considered as consisting of Chinese) numbering 2,951 persons, including 2,933 males and 18 females.

Rate of Increase in Population 1883. The rate of total increase for the year on the total population of 31st December, 1882, was—persons 15.79 per cent., males 9.82 and females 5.97. The following comparative statement shows the relative increase for 1883 and two previous years; also the rate of male and female increase upon the number of each sex living on the 31st December of each year specified:—

	Total in	icrease.		Ratio per cent. of increase over whole population, as estimated at end of previous year.	Ratio per cent. of increase over number of each sex living on 31st December of the previous year.
Year.	Persons.	Males.	Females.		
1883.	39,220	• • •		15.79	• • •
39		24,398		9.82	16.76
33			14,822	5.97	14.44
1882.	21,287			9.38	4 + 4
22		12,688		5.59	9.54
"			8,599	3.79	9.14
1881.	11,914		•••	5.27	
22		6,641		2.94	4.95
22			5,273	2.33	5.74

^{*} The regual increase for the year 1876 was 15,572, though in order to allow for supposed loss in the enumeration of the Northern Goldfields it was deemed necessary to show the increase as 5,812.

The annexed statement gives the proportionate increase to the population Rate of Increase by during 1883 arising from excess of arrivals over departures and that from excess of departures and by births over deaths; also the increase from each of these sources during the two deaths.

previous years:—

	Increase by Excess Departure		over	Ratio per cent. of such Increase to whole Population on 31st December	Natur	al Increase.	Ratio pe of such In whole Popu on 31st De	crease to
Year.	Persons.	Males.	Females.		Persons.	Males.	Females.	
1883	34,371			13.84	4,849			1.95
22	•••	22,587		9.10		1,811		0.73
13			11,784	4.74		• • •	3,038	1.22
1882	17,043		• • •	7.51	4,244	• • •		1.87
"	•••	11,091		4.89		1,597		0.70
"	•••	,	5,952	2.62			2,647	1.17
1881	7,014			5.27	4,900		0 0 0	2.17
,,,		4,554		2.01	• • • •	2,087		0.92
33	•••	•••	2,460	1.09	8.9.0		2,813	1.25

The following table shows the estimated population for the year 1883, and Increase in estimated for each quarter of that year; also, the increase during each quarter, both from Quarter, 1883. excess of arrivals over departures by sea and from excess of births over deaths:—

B

Showing Increase to Population in 1883, by Excess of Births over Deaths, and Immigration over Emigration by Sea, including places beyond the Australasian Colonies, in each Quarter of the Year 1883.

pendicondo de servicio de la companya del companya del companya de la companya de		Males.	Females.	Persons.	Natural Increase.	Increase resulting from difference between Immigration and Emigration by Sea.
First Quarter. Estimated Population on the 1st January, 1883		45,592 360 3,125	102,663 635 1,843	248,255 995 4,968	995	4,968
POPULATION ON THE 31ST MARCH	. 1	49,077	105,141	254,218		
INCREASE OF POPULATION DURING THE QUARTER		3,485	2,478	5,963		mineranan stroppinisterioticities science
SECOND QUARTER. Population on the 1st April Increase by excess of Births over Deaths during the Quarter Increase by excess of Immigration over Emigration by Sea during the Quarter Population on the 30th June Increase of Population during the Quarter		49.077 614 5,852 55,543 6,466	105,141 757 2,687 108,585 3,444	254,218 1.371 8,539 264,128 9,910	1,371	8,539
THIRD QUARTER. Population on the 1st July		55,543 593 6,741 62,877 7,334	108,585 980 3,130 112,695 4,110	264,128 1,573 9,871 275,572	1,673	9,871
	-					The same description of the same of the sa
FOURTH QUARTER. Population on the 1st October Increase by excess of Births over Deaths during the Quarter Increase by excess of Immigration over Emigration by Sea during the Quarter POPULATION ON THE 31st DECEMBEE	-	62,877 244 6,869 69,990	112,695 666 4,124 117,495	275,572 910 10,993 287,475	910	10,093
INCREASE OF POPULATION DURING THE QUARTER	-	7,113	4,790	11,903	4.040	0.4.075
INCREASE OF POPULATION DURING THE YEAR	1	24,398	14,822	39,220	4,849	34,371

Increase of Chinese and Polynesians in population of 1883. The increase to the population during the year has been divided so as to show the Alien races from Europeans and others. The result is shown by the following table:—

C.

Showing the Number of Chinese and Polynesians contained in the Increase to Population from excess of Immigration by Sea for the Years 1882 and 1883.

	Year.	ABBIVALS FRO	M ALL COUNTRIES AND POLYNESIA.	EXCEPT CHINA	Chinese (nearly all	Polynesians.	Totals.
	1 - 44 - 4	Males.	Females.	Persons.	Males).		
		0.410	F 005	15.009			15,098
882		9,413	5,685	15,098		1,937	1,937
		Total E	Increase by Imn migration during	nigration over		***	17,043
	(17,094	11,281	28,375	•••		28,375
883	}		•••		†1,837	*4,159	4,159 1,837
		Total	Increase by Imn Emigration during	nigration over } g 1883 }	0 0 0		34,371

* 494 of these are Females.

† 9 of these are Females.

From this it will be observed that there have been 4,159 Polynesians—of which 3,665 were males and 494 were females; and 1,837 Chinese—1,828 males and 9 females, added to the population during 1883. The remaining portion of the increase—viz., 28,375 persons, 17,094 males and 11,281 females—were from Europe and other parts of the world as specified in Table No. 1 in the Appendix.

Increase by excess of arrivals from Australasian Colonies. It is often alleged, in Parliament and elsewhere, that considerable loss to our immigration system arises from the fact that many immigrants land in Queensland who never intend to make the colony their home, but merely used the facilities offered by the Queensland system of immigration to reach Australia, that on landing here they almost immediately proceed to some of the southern colonies. There may be many instances of the kind, but a glance at the subjoined Tables D and E will show that if there is a loss of some of our newly-arrived immigrants, a more than counterbalancing number of other persons are attracted to Queensland *viá* New South Wales.

Table D shows the number of persons who arrived in Queensland from other parts of Australasia, and Table E those who left Queensland for New South Wales and other Colonies. It will be seen that the arrivals are in excess of departures by 1,510 persons—1,195 males and 315 females:—

Arbivals by Sra, in Queensland, from the other Australasian Colonies, in each Quaeter of the Year 1883.

1																ARRI	VAI	s.														
QUARTER.	WHENCE.	Brisb	ane.	Man	ry- ugh.	Bun		Glads	tone.	Rockhai	mpton.	Bow	ren.	Townsy	rille.	Herk Riv	ert er.	Card	well.	Cair	ns.	Poug	rt glas.	Cookto	own.	Thurs Islan		Bui	rke- vn.	TO	OTAL ARRIVA	LS.
	Total, whice mier form or inagroup	м.	F.	м.	F.	М.	F.	М.	F.	М.	F.	М.	F.	М.	F.	М.	F.	М.	F.	м.	F.	м.	F.	M.	F.	М.	F.	М.	F.	Males.	Females.	Persons.
	New South Wales Victoria South Australia New Zealand	1,474	514	7	5	3	3			228	91	1		126 2 2	41 1 		***	•••		10		16	9	19	2	62	4			1,946 2 3 1	669	2,615 3 3 1
	Total, 1st Quarter	1,475	514	7	5	3	3			229	91	1		130	42					10	·	16	9	19	2	62	4			1,952	670	2,622
2	New South Wales South Australia	,	585 2	2	***	1	1		1	181	88	8	7	204	75 3	2	1	3		17	3	50	5	25 5	8	97	9	3		2,210 17	782 5	2,992
	New Zealand	1								2	•••					7*7	***		***			***	***			•••				3		3
	Total, 2nd Quarter	1,625	587	2		-1	1			184	88	8	7	211	78	2	1)		17	3	50	5	30	8	97	9	3	S	2,230	787	3,017
			1,20								2:																				1220	
-3	New South Wales South Australia Tasmania New Zealand	8 9	476		2		9			179	61	8		142	32	7		1	***	15	4	22	8	21 11 	2	37 9 	5 1 			1,935 29 9 2	599 4 	2,534 33 9 4
	Total, 3rd Quarter	1,510	479	5	2	5	9			180	61	8		144	34	7		1		15	4	22	8	32	2	46	6			1,975	605	2,580
	kinning:		3.4)		00			io X	10.08)	ryde no																			C 17/10	P To Anglow	
4	New South Wales South Australia	1	560			1	4		1	156	76	6			58					18	12	13	4	13 5	3	47	3			1,809 19	722	2,531
	Total, 4th Quarter	1,415	560			7	4	1		156	76	6	2	144	58					18	12	13	4	18	3	50	4			1,828	723	2,551
	Total for Year	6,025	2,140	14	7	16	17	1		. 749	316	23	9	629	212	9	1	1		60	19	101	26	99	15	255	23	3		7,985	2,785	10,770

Departures by Sea from Queensland for the other Australasian Colonies in each Quaetee of the Year 1883.

															DEPA	RTU	RES.												
SON BLEEN	WHITHER.		Brish	oane.	Marybo	orough.		nda-	Rockha	mpton.	Mad	ekay,	Bo	wen.	Towns	sville.	Cardw	vell.	Cai	rns.	P	ort	Cookto	own.	Thurs Islan	day	TOT	AL DEPARTU	BES.
	New Resignation		М.	F.	М.	F.	М.	F.	М.	F.	M.	F.	М.	F.	м.	F.	м.	F.	M.	F.	M.	F.	M.	F.	М.	F.	Males.	Females.	Persons.
	New South Wales		950	396	26	19	1	1	174	84				1	173	55			19	7	18	2	14	9	49	5	1,424	579	2,003
	Total, 1st Quarter	****	950	396	26	19	1	1	174	84				1	173	55			19	7	18	2	14	9	49	5	1,424	579	2,003
	New South Wales South Australia	70	998	383 1	37	16	3	5	129	63			2		103	46			21	4	12	3	12 33	3	29	2	1,346 41	525	1,871
-	Total, 2nd Quarter		1,005	384	37	16	3	5	129	63			2		103	46			21	4	12	3	45	3	30	2	1,387	526	1,913
	New South Wales Victoria South Australia		1,034 43 1	337 33 	35 	15	7	5	186	64			2	2	123	33	1		20	7	28	15	10	4	32 2	4	1,478 43 5	486 33	1,964 76 5
-	Total, 3rd Quarter		1,078	370	35	15	7	5	186	64			2	2	124	33	1		20	7	28	15	11	4	34	4	1,526	519	2,045
	New South Wales Victoria South Australia	•••	1,581 83 	531 74	55	10	16	5	224	110			10	2	317	89			41	4	22	5	21 1	7	79 	9	2,366 83 4	772 74	3,138 157 4
-	Total, 4th Quarter		1,664	605	55	10	16	5	224	110			10	2	317	89			41	4	22	5	22	7	82	9	2,453	846	3,299
	Total for the Year		4,697	1,755	153	60	27	16	713	321			14	5	717	223	1		101	22	80	25	92	23	195	20	6,790	2,470	9,260

SUMMARY TABLE showing Arrivals and Departures by Sea, Males and Females, between Queensland and the other Australasian Colonies during the Year 1883.

					Males.	Females.	Persons.
Total Number of Arrivals Ditto " Departures	•••	• • •	•••	•••	7,985 6,790	2,785 2,470	10,770 9,260
Excess of Arrivals	aa 190				1,195	315	1,510

As appears usual, the greatest number of arrivals occurred in the second and third quarters, and the greatest number of departures in the first and fourth. Probably the heat which obtains about the periods last mentioned causes a temporary exodus at those seasons.

The number of persons who arrived from Australasian Colonies other than New South Wales appears small, but it is obvious that the greater number of persons come to Queensland from the other colonies through Sydney, and are therefore returned as having arrived from New South Wales. The small number returned as having arrived from the other colonies are those who come direct by sailing ships or occasional steamers.

The balance of immigration and emigration to the other colonies has for some years been considerably in favour of Queensland, as will be seen from the subjoined

1880		 Males. 158		Females.	 Persons.
1881		 1,418		268	1,686
1882		 1,920	1	358	 2,278
1883	·	 1,195		315	 1,510
		-	7	**************************************	
To	tal	 4,691		955	 5,646

The total excess of immigration over emigration by sea has, with one exception, namely, in the year 1869, been in favour of this Colony, as will be seen from the following table. A column is also included in the table showing the centesimal ratio of increase in the population of each year, arising from excess of immigration over emigration by sea. The rate per cent. for 1883, viz., 13.85, is by far the highest since the year 1865:-

F.

SHOWING EXCESS OF BIRTHS OVER DEATHS and OF IMMIGRATION OVER EMIGRATION by SEA .- RETURN for TWENTY-TWO YEARS, 1862 to 1883.

	31st De-	EXCESS	OF BIRTH	IS OVER	DEATHS.	natural ation of rom ex- Deaths.				GRATION N BY SEA		of Immi- in Popu- ar arising Immigra- trion.	Population er.	o total Decem-	total	ase.
Year.	Population on the 3 cember.	Males.	Females.	Total.	Centesimal ratio to Population to 31st December.	Centesimal ratio of natural increase in Population of each year arising from excess of Births over Deaths.	Year.	Males.	Females.	Total.	Centesimal ratio to Population to 31st December.	Centesimal ratio of I. gration increase in I lation of each year ar from excess of Imm tion over Emigration	Total increase to Pop to 31st December.	Centesimal ratio to Population to 31st 1 ber.	Centesimal ratio of to increase in Population each year.	Proportion of Females Males in total increase
1862 1863 1864 1865 1866	45,077 61,640 74,036 87,804 96,201	387 296 575 807 692	518 650 865 992 1,073	905 946 1,440 1,799 1,765	2:01 1:53 1:94 2:05 1:83	2·63 2·09 2·33 2·43 2·01	1862 1863 1864 1865 1866	5,988 8,534 7,365 6,993 3,299 1,342 425	3,817 5,155 3,594 4,976 3,333	9,805 13,689 10,959 11,969 6,632	21·75 22·21 14·80 13·63 6·89	28·53 30·37 17·78 16·17 7·55	10,710 *16,563 12,399 13,768 8,397	23·76 *26·87 16·74 15·68 8·73	31·16 *36·74 20·11 18·60 9·56	68:00 65:74 56:18 76:51 110:37
1867 1868 1869 1870 1871 1872 1873 1875 1876 1877 1878 1879 1880 1881 1882 1883	99,849 107,427 109,897 115,567 125,146 133,553 146,690 163,517 181,288 187,100 203,084 210,510 217,851 226,077 226,968 248,255 287,475	1,187 1,102 1,263 1,495 1,382 1,574 1,503 761 1,291 1,545 1,045 1,902 2,176 2,087 1,597 1,811	1,544 1,559 1,630 1,765 1,936 1,947 1,896 2,086 1,841 2,145 2,250 2,761 3,003 2,813 2,813 2,647 3,038	2,731 2,661 2,893 3,260 3,329 3,470 3,589 2,602 3,436 3,796 4,663 5,179 4,904 4,244 4,849	2·73 2·48 2·63 2·82 2·73 2·49 2·37 2·19 1·44 1·87 1·50 2·14 2·29 2·16 1·169	2:84 2:66 2:69 2:97 2:96 2:66 2:45 1:59 1:90 2:03 1:56 2:21 2:38 2:17 1:87	1867 1868 1870 1871 1872 1873 1874 1876 1877 1878 1879 1880 1881 1883	98 425 917 4,135 2,230 3,614 5,963 9,203 12,651 9,720 9,495 1,639 1,357 1,173 4,554 11,091 122,587	 152 847 1,129 1,464 3,704 4,035 2,518 2,416 2,693 2,610 1,321 1,874 2,460 2,460 1,721 1,874 2,460	917 4,287 ‡ 2,410 3,359 5,078 9,667 13,288 12,186 12,188 4,249 2,678 3,047 7,014 17,043 34,371	0.92 3.99 2.09 2.68 3.80 6.59 8.10 8.37 6.49 6.00 2.02 1.23 1.35 3.09 6.87 11.96	0.95 4.29 2.19 2.91 4.06 7.24 9.02 6.69 6.51 2.09 1.27 1.40 3.10 7.51 13.85	3,648 77,578 2,470 5,670 §9,579 8,407 13,137 16,827 17,771 15,812 15,984 7,426 7,341 8,226 ¶891 21,287 39,220	3·65 †7·05 2·25 4·91 †6·29 8·96 10·29 9·80 3·11 †7·87 3·53 3·37 3·64 ¶·39 8·57 13·64	3·79 †7·59 2·30 5·16 8·29 6·72 9·84 11·47 10·87 3·21 8·54 3·65 3·48 3·78 ¶'39 9·38 15·80	44·24 32·67 85·43 82·51 68·27 74·30 57·17 32·50 44·77 176·69 125·25 145·63 ¶ 67·77 60·75

Note.—* In addition to the increase by Births over Deaths, and Immigration over Emigration, the Census taken 1st January, 1864, showed a further addition of 1,923, being the difference between the estimated population and that ascertained by Census.

† In this year also the Census taken added 630 to the estimated population.

† In this year also the Census taken added 2,800 to the estimated population.

† In this year there was an excess of departures of 423.

|| The increase here shown is after deducting the difference between estimated population and the smaller number as ascertained by Census. The actual increase is 11,914, consisting of 4,900 Natural increase and 7,014 Immigration increase.

¶ In estimating the Population for this year, on the basis of the Census taken during 1831, it was found that there was an increase in Female population of 2,203 and a decrease in Male population of 1,312, consequently the total increase of 891 would be all Females.

Estimated Number of Chinese and Polynesians in Population.

As it may be useful at the present time when the labour question is creating such interest in the Colony, a table is subjoined showing the estimated number of Chinese and Polynesians in the population, and as this estimate has been very carefully compiled year by year since the last census was taken it may be relied upon as being at least approximately correct:—

G

ESTIMATED NUMBER and Proportions of Persons other than Chinese and Polynesians in the Population of Queensland, December 31st, 1883.

The second secon	Males.	Females.	Persons.	Males.	Females.	Persons.	Percentage to Total Estimated Population
Estimated Population of all other Nationalities "Chinese Population "Polynesian ditto	11 000	116,298 49 1,138	262,603 12,668 12,204			 	91·35 4·41 4·24
Total of each Sex	169,990	117,485	287,475				100.00
Total Estimate	d Populati	on, 1883		169,990	117,485	287,475	-

The number of persons of all nationalities in the estimated population, other than Chinese and Polynesians, were in proportion of 91.35 per cent. to the whole population—the Chinese 4.41 per cent., and the Polynesians 4.24 per cent. To afford opportunity for comparison, the relative proportions of the above in the estimated population since 1880 is here given:—

Year.		Chinese.		Polynesians	All	other Nationali	ties.
1880		5.63		2.73	 	91.64	
1881		4.83		3.31	 	91.86	
1882	***	4.39		3:55	 	92.06	
1883	***	4.41	***	4.24		91.35	
1000		ER ERT		4 41	 	01.00	

It will be observed from the foregoing that the centesimal proportion of Chinese in the estimated population of 1883 was almost the same as the previous year, and that the Polynesians increased in the proportion of 0.69 per cent.

Proportions of Sexes in the Population.

As in former years, the proportion of the sexes in the total estimated population is unequal, the males considerably preponderating. The proportion of females to each 100 males in the total population for the year 1883 was 69:11 per cent., the proportion of females being somewhat less than in 1881 and 1882.

The following will show the proportion of females to each 100 males in the

total population for the last ten years :-

Year.				Year.		
1874			67.09	1879	 	66.47
1875	2.72		62.92	1880	 	68.44
1876			64.29	1881	 	70.78
1877		• • • •	62.57	1882	 	70.51
1878			64.96	1883	 	69:11

From this it will be observed that the proportion in the sexes has not varied

very considerably during the decenniad.

The estimated mean population of the year 1883 is 267,865 persons—157,791 males and 110,074 females, and the mean, exclusive of Chinese and Polynesians, 245,580 persons—136,467 males and 109,113 females.

MARRIAGES.

Number of Marriages celebrated in 1883.

There were 2,392 marriages celebrated in the colony during the year 1883, an increase of 358 over the previous year.

Calculating the number of marriages which took place on the estimated mean population, we find that the rate was 8.93 per 1,000.

The marriage-rate for the other Australian Colonies for 1883 was-

Marriage-rate in Australian Colonies.

*Tasmania				9.01
New South Wales			***	8.80
South Australia		***		8.33
Victoria				7.38
Western Australia	***		***	6.94
New Zealand				6.82

^{*} This information was kindly supplied by the Statisticians of the other Colonies by telegram,

The marriage rate calculated at per 1,000 persons married on the estimated Marriage rate. mean population is 17.86, an increase on the rate of the year 1882, which was 17.12.

The marriage rate in the Australasian Colonies for the years 1882 and for 1883,

calculated in the same manner, is as under :-

	1882.	1883.	1882. 1883.
New South Wales	 17.42	17.60	Tasmania 16.06 18.02 Marriage-rate in
Queensland	 17.12	17.86	Victoria 14:17 14:76 Australasian Colonies.
South Australia	 17.10	16.66	Western Australia 14·14 13·88
New Zealand	 14.14	13.64	

The following table shows the number of marriages celebrated in each Number of Marriages Registry District in each quarter of the year 1883:—

Registry District.

Showing the Number of Marriages Celebrated in each Registry District in each Quarter of the Year 1883.

	Registry	District.			First Quarter.	Second Quarter.	Third Quarter.	Fourth Quarter.	Total Marriages.
38,588		61:18							
Aramac					2	1	5	8	16
Balonne				100	4	2	2	2	10
Blackall		80.5		01.0	9	3	4	3	19
Bowen				10.	8	7	5	3	23
Brisbane			• • • • • • • • • • • • • • • • • • • •		127	150	148	148	573
	***	177	***	***	14	17	21	12	64
Bundaberg		111		0.00	4	3	10	8	25
Burke		12.2	9.4.4	344	2	3	4	2	11
Burnett		12.5			1		4	10	36
Caboolture		4.4.9			8	14			27
Cardwell		11.0			11	7	7	2	
Charleville					1	3	4	3	11
Clermont					8	12	9	6	35
Cook					6	14	12	13	45
Cunnamulla					1	2	1		4
Dalby					10	4	14	6	34
Darling Downs					3	4	4	5	16
Darling Downs					7	4	2	5	18
					i	1	2		4
Darling Downs				To die	î	î	4		6
Darling Downs	vvest			***	1	1	1	1	3
Diamentina	***	1			200	32	28	28	120
Drayton and T	oowoon	1ba			32	52	2	1	5
Etheridge					2				20
Fassifern		10.0			2	4	4	10	
Gladstone					1	111	3	1	5
Gympie					31	14	18	24	87
Ipswich				0.11	15	28	16	19	78
Kennedy	***				26	49	33	32	140
Leichhardt					1		1		2
Logan	100				5	7	9	11	32
Mackay		• • • • •	• • • •		96	27	35	4.4	132
	***		***		9	11	11	14	45
Maranoa			1111		4	8	5	8	25
Marathon			***			40	48	36	160
Maryborough		***			36		40	4	8
Moreton East					2	2			40
Moreton West					6	11	13	10	
Oxley					15	18	17	17	67
Palmer					3	5	1	3	12
Peak Downs						2	***		2
Rockhampton	***				41	37	44	37	159
Somerset							1	1	2
Springsure						4	1	3	8
Stanley					7	1		1	3
Stanthorpe				111		i	6	5	12
				- 111	1	Î	1	5	8
St. Lawrence	***	***	***	411					7
Taroom	117	***	111	2.00			1	2	8
Tiaro	***				2	3	_	46	150
Townsville	***	****	***	.,,,	35	35	34		
Warrego	***			***		3	1	1	5
Warwick	***				13	10	15	6	44
Westwood				a	2	9	7	5	23
Wide Bay					1	2	2	3	7
Woothakata						2		1	3
11 OCOLLEGICE							- Annual		Commence
Тота	LL				538	619	620	615	2,392

From the foregoing it will be seen that the most important increase in the Registry Districts in number of marriages took place in the Registry Districts of Kennedy, Townsville, which increase in number of Marriages Brisbane, Maryborough, Rockhampton, Warwick, Dalby, and Drayton and took place.

Toowoomba.

The number of marriages which took place in the Brisbane District was 573, an increase of 41 over the previous year, giving a percentage of 23.95 on the total number of marriages, a proportion 2:20 per cent below that of the previous

Marriages celebrated by each Denomination, 1883,

The greatest number of marriages took place in the third quarter of the year, viz., 620; but in the second and fourth a nearly equal number were celebrated, viz., 619 and 615 respectively.

The following table shows the number of marriages celebrated by each

denomination, and by Registrars and marrying Justices:-

COMPARATIVE TABLE showing Number of Marriages by each Denomination for the Years 1882 and 1883, and the Numberical and Centesimal Increase or Decrease as to each.

Denomi	nation.		Marriages in 1882.	Marriages in 1883.	Numerical Increase* or Decrease† in 1883.	Centesimal Increase or Decrease in 1883.
Catholic Apostolic Church New Jerusalem Church Hebrew Church			517 406 296 137 115 113 101 48 13 10 5 1 1 271	665 474 321 240 97 107 128 70 5 1 8 1 274	#148 #68 #25 #103 †18 †6 #27 #22 †8 †9 #3 †1 #1 #3	*28.63 *16.75 *8.45 *75.18 †15.65 †5.31 *26.73 *45.83 †61.54 †90.00 *60.00 *1.11

Comparative stateeach Denomination for last ten years.

The largest number of marriages were celebrated by ministers of the Church ment of Marringes by of England—viz., 665, an increase of 148 on the previous year. The Church of Rome comes next with 474, an increase of 68 over the number celebrated by the ministers of that Church in 1882. Of marriages amongst the large denominations, the Wesleyan Methodist Church shows the largest proportionate increase on the number celebrated in the previous year-viz., 75.18 per cent., the numbers being 240 in 1883 as against 137 in 1882. In nearly all other denominations an increase in greater or less proportions is observable. The increase in marriages in registrars' offices was very small, being only three more than in 1882. The subjoined table shows the number of marriages celebrated by each denomination, &c., for the last ten years:-

COMPARATIVE TABLE showing the NUMBER of MARRIAGES celebrated by each DENOMINATION registered in the colony, and by Registerars, etc., for the last ten years.

						1874.	1875.	1876.	1877.	1878.	1879.	1880.	1881.	1882.	1883.
											-			00.0	
Church of England						300	360	297	308	318	388	370	429	517	665
						257	313	336	341	289	321	294	318	406	474
Presbyterian Church .						235	214	249	215	233	234	222	213	296	321
Wesleyan Methodist C	hurc	h				96	92	109	123	122	106	130	138	137	240
Primitive Methodist	22		+0			84	95	58	76	75	81	70	96	101	128
United Methodist	22					4		4	7	16	12	12	6	10	1
Congregational	99					56	84	70	81	73	80	81	99	115	97
Baptist	22		44.4 (26	31	41	36	33	51	50	58	48	70
Particular Baptist	22					5	7	3	11	6	2	11	4	. 5	8
Lutheran	33					118	92	76	98	90	118	83	113	113	107
*Burnett Protestant	22					1	17	- 11	5	4					
Hebrew	22		***				1	. UE	2		1	3	- 4	120	
*German Independent	"														
Catholic Apostolic	22							·						Toll 1	
New Jerusalem	"													1	1
Bible Christian	33				* * *	6	4	7	9	2	3	8	5	13	5
Church of Christ .		***					d					0	1.00		1
By Registrars and Jus Marriages.	tices	autho	rised to	celeb	orate }	152	177	133	165	183	207	213	220	271	274

An interesting table is published in the Appendix (Table V., page 7) which Nationality of persons shows the nationality of the persons married during 1883; it also gives the intermarried in 1883. marriage between persons of the different nationalities. From this table it will be seen that only 12 men, natives of China, were married during the year, of whom 1 was married to a woman a native of Victoria, 6 were married to English women, 2 to Scotch women, and 3 to Irishwomen. There were only 7 men natives of Polynesia married in 1883, of whom 1 was married to a woman born in Queensland, 2 were married to Englishwomen, and 4 were married to their own countrywomen, natives of Polynesia. This proves that the Alien races do not add much to the marriage rate in Queensland. The proportion of marriages amongst Chinese and Polynesians, calculated on the estimated number of each race in our population, is as follows: Chinese 0.09 per cent., and Polynesians 0.06 per cent.

The following table shows the social condition of the persons married in this Social condition, of persons married.

K.

Table Showing the Civil Condition of 2,392 Males and 2,392 Females Married in Queensland during the Year 1883, and the Proportion of each to the Total Number of Marriages.

	ot liv	Males.					Females.					
HOW MARRIED.	Bachelors to Spinsters.	Bachelors to Widows,	Widowers to Spinsters.	Widowers to Widows.	Total Bachelors.	Total Widowers.	Spinsters to Bachelors.	Spinsters to Widowers.	Widows to Bachelors.	Widows to Widowers.	Total Spinsters.	Total Widows.
Number married Proportion per cent. to total marriages	2,046 85·54	149 6·23	132 5·52	65 2-71	2,195 91·76	197 8·24	2,046 85·54	132 5·52	149 6·23	65 2·71	2,178 91.05	214 8·95

From this it will be seen that the proportion per cent. of bachelors married to the total number of marriages was 91.76, and of spinsters the proportion was 91.05, of widowers 8.24, and of widows 8.95: there were no divorced persons married during the year. In 1882 the proportion of bachelors was 90.41, of spinsters 91.15, of widowers 9.54, and of widows 8.80: 2 divorced persons were married in that year.

The number of persons married in 1883 who were unable to sign their Persons who signed marriage certificate and therefore made their mark is shown in the following marriage certificate table:—

L.

Table showing the Number of People, Males and Females, who signed Marriage Certificate by Mark, and the Proportion per Cent. of the Total Number Married, for the Two Years 1882 and 1883.

Year.	Number	Number of Person	ons who signed Maby Mark.	Proportion to each 100 Persons			
	of Marriages Celebrated.	Males.	Females.	Persons.	Males.	Females.	Married.
1882 1883	2,034 2,392	105 128	197 201	302 329	5·16 5·35	9·69 8·40	7·42 6·88

From this it is apparent that out of the whole number of persons married 329 could not write their names, viz., 128 men and 201 women—the proportion to each 100 marriages being, men 5.35, women 8.40. The relative proportions in 1882 were, men 5.16, women 9.69; showing that in 1883 the proportion of illiterate men married was somewhat greater than in 1882, whilst there was a more than proportionate improvement in that respect amongst the women married in 1883. The proportion of persons making their mark to the marriage certificate in 1883 was 6.88 against 7.42 in 1882, a slight improvement being noticeable in 1883.

Table

Age at time of marriage, 1883.

Suggestions for amendment of "Marriage Act" in connection with consent to marriage of Minors.

Table No. VI in the Appendix (page 8) shows the various ages of 2,392 husbands and 2,392 wives married during 1883. Looking at that table it will be seen that there were 73 males and 683 females married under 21 years of age. The youngest married amongst the males were 2 at eighteen years. One girl was married at the very early age of thirteen years, but she was a native of India or Ceylon who was married to a Cingalese man; 3 were married at fourteen, 13 at fifteen, 54 at sixteen, &c., &c. The necessity of providing checks on clandestine marriage by minors is a subject that should at an early date occupy the attention of the Legislature of this Colony. The present Marriage Act offers little or no protection to parents who oppose clandestine, hasty, or ill-considered marriages on the part of young people who are under age. No doubt the Act requires a declaration to be made by all persons coming before a clergyman, registrar, etc., to be married, to the effect that there is no just cause or impediment to their marriage, "owing to the want of consent of parents or guardians;" but the form is so vague in its terms that many minors might, and no doubt do, make the required declaration (particularly amongst the females) without comprehending the fact that by so doing they are guilty of perjury. Many instances occur annually to my knowledge in which false declarations as to age have been made by minors for the purpose of getting married, and parents frequently write to the Department in great distress of mind, complaining of ministers for having married young persons under age without an enquiry as to the age of the parties, and asking what steps can be taken in the matter. Of course, unless the minister is actually cognizant that the person or persons married by him are under age the declaration made by the minor is his protection; the only resource the parent then has is to prosecute his son or daughter, as the case may be, for perjury, a course seldom adopted.

The table referred to in the Appendix, I think almost conclusively proves that many minors misrepresent their age for the purpose of getting married, for it will be there seen that, with respect to females, 54 were married at sixteen, 113 at seventeen, 146 at eighteen, 179 at nineteen, and only 174 at twenty. No less than 406 apparently waited until they were 21 to enter the matrimonial state.

Further, the figures given at the foot of the columns immediately following in the table show a marked decrease on the number married at twenty-one. This, I think, proves either that there are a great many parents in Queensland who obstinately withhold consent to their children's marriage while they are minors, and so the young people are forced to wait for the consummation of their wishes until they come of age, or, as I previously inferred, they are induced to falsely represent their age as being twenty-one for the purposes of opposing their parents' wishes and to attain their object in getting married without the proper consent. From my long experience of the administration of "The Marriage Act" I can confidently state that it requires amendment in almost every particular, and in none more so than that here noticed.

The proportion per cent. of minors married in 1883 to the whole number of marriages was—males 3.05, females 28.55; and the number of minors to the number of persons married was in the proportion of 15.80.

Amongst those married who had reached advanced age, one female of sixty and one of sixty-two were married, the latter being the most advanced age at the time of marriage returned amongst the females. With respect to the males, one was married at sixty-four, one at sixty-five, one at sixty-eight, one at sixty-nine, one at seventy, and one at seventy-nine; the latter being the oldest bridegroom married in 1883.

BIRTHS.

BIRTHS.

The total number of births registered in the colony during the year 1883 was Number of Births 9,890, consisting of 5,093 males and 4,797 females. This was an increase of 1,372 Registered in 1883. on the year 1882. Increase in births is apparent in nearly every registry district in the Colony, and in only eight out of a total of fifty-two districts was there a decrease shown; but even in these places the decrease was insignificant.

The increase in births is more than double that shown in the returns of Increase in Births any year since the foundation of the colony, as will be seen from the following annually since 1859. figures:—

Year.		Increase in Births.	Year.	Increase in Births.
1859		94	1872	 60
1860		167	1873	 455
1861	·	187	1874	 663
1862		279	1875	 323
1863		519	1876	 197
1864		662	1877	 266
1865		649	1878	 228
1866		595	1879	 473
1867		349	1880	 326
1868	A deci	rease of 16	1881	 24
1869		194	1882	 298
1870		251	1883	 1,372
1871		300		

The centesimal increase in the births of the year under review was 16·11, the largest proportionate increase which has occurred since the year 1866.

The birth-rate, calculated at per 1,000 of the estimated mean population, was Birth-rate 1883. 36.92, being a slight increase on the rate of the previous year, which was 35.85.

The subjoined shows the birth-rate for five years, calculated in the same Birth-rate for five way, and also that calculated on the mean population, exclusive of Chinese and Polynesians:—

The subjoined shows the birth-rate for five years, calculated in the same Birth-rate for five way, and also that calculated on the mean population, exclusive of Chinese and Polynesians.

Year.	Birth	1,000 of To in Population			of Mean Populese and Polyne		
1879	 •••	 36.74	 			40.52	
1880	 	 36.92	 		0 4 6	40.44	
1881	 	 37.19	 	0.0.0		40.52	
1882	 	 35 85	 			38.82	
1883	 	 36.92	 			40.70	

It will be seen that the birth-rate in 1881 was the highest in the quinquenniad, and that the rate for the year under review was exactly equal to that of 1880 and above that of 1882 and 1879.

The rate, exclusive of Chinese and Polynesians, is very nearly equal in all five years except 1882, in which year a decrease is apparent.

The birth-rate in the Australasian Colonies for the year 1882, and in 1883, Birth-rate in the Australasian Colonies

Was as under:—

			1882.	1883.
New South Wales	 	 1.00	37.25	37 21*
South Australia	 	 0 * 0	36.64	36.65
Queensland	 	 • • •	35.85	36.92
Western Australia	 	 	35.80	33.87
Tasmania	 	 	33.50	34.24
New Zealand	 	 	37 32	36.28
Victoria	 	 	30.04	30.02

The birth-rate in England in 1882 was 33.7.

^{*} Kindly furnished by the Statisticians of the other Colonies by telegram.

Births registered in each District in 1883

The number of births registered in the several registry districts of the Colony compared with 1882 in 1883 compared with 1882, the number of each sex born, the increase or decrease in each district, and the number of females born to each 100 males born, is given in the following table:-

Вівтня, 1882-1883.

					1882.			1883.		Total Increase* or	Females born to every 100	Females born to every 10
R	egistry	District		Males.	Females.	Persons.	Males.	Females.	Persons.	Decreaset in the latter Year.	Males born in 1882.	Males born in 1883.
Aramao			 	19	16	35	17	21	38	*3	84.21	123.53
Balonne			 	29	45	74	39	43	82	*8	155.17	110.26
Blackall			 	37	39	76	41	45	86	*10	105.41	109.76
Bowen			 	30	26	56	33	37	70	*14	86 67	112.12
Brisbane			 	777	666	1,443	831	802	1,633	*190	85.71	96.51
Bundaberg			 	124	118	242	166	134	300	*58	95.16	80.7
Burke			 	15	14	29	21	24	45	*16	93.33	114.2
urnett			 	41	30	71	57	44	101	*30	73.17	77.1
aboolture			 	138	129	267	144	148	292	*25	93.48	102.7
ardwell			 	. 31	36	67	51	55	106	*39	116.13	107.8
harleville			 	17	24	41	13	29	42	*1 *14	141.18	223.08
lermont			 	117	108	225	114	125	239		92.31	109.68
look			 	67	63	130	77	70	147 33	*17	94·03 93·33	90.91
unnamulla	***		 	15	14	29	19	14			75.61	133.33
alby			 	41 82	31	72	30 137	34 103	64 240	†8 *55	125.61	75.18
arling Down			 		103 83	185 166	-78	86	164	+2	100.00	110.20
arling Down arling Down	is leas	50	 	83 58	54	112	82	58	140	*28	93.10	70.78
arling Down			 	19	14	33	19	21	40	*7	73.68	110.5
Diamentina		SU	 	10	5	15	10	7	17	*2	50.00	70.00
rayton and	Toow	nombo	 	251	203	454	238	245	483	*29	80.88	102.94
theridge			 	4	9	13	7	4	11	+2	225.00	57.14
assifern			 	75	78	153	90	75	165	*12	104.00	83.3
ladstone			 	30	31	61	26	24	50	+11	103.33	92.3
ympie			 	195	186	381	205	196	401	*20	95.38	95.63
oswich			 	135	131	266	169	154	323	*57	97.04	91.13
ennedy			 	206	171	377	232	209	441	*64	83.01	90.08
eichhardt			 	12	7	19	15	11	26	*7	58.33	73.38
ogan			 	112	92	204	101	105	206	*2	82.14	103.96
lackay			 	104	105	209	171	153	324	*115	100.96	89.48
Iaranoa			 	102	87	189	108	91	199	*10	85.29	84.26
Iarathon			 	24	28	52	30	29	59	*7	116.67	96.67
laryborough			 	229	216	445	303	282	585	*140	94.32	93.07
Ioreton East			 	76	58	134	61	55	116	+18	76.32	90.16
Ioreton Wes	t		 	217	205	422	239	209	448	*26	94.47	87.45
xley	* * *			232	219	451	273	256	529	*78	94.40	93.77
almer			 	6	7	13	8	11	19	*6	116.67	137.50
eak Downs			 	7	7	14	9	7	16	*2	100.00	77.78
lockhampton			 	178	172	350	232	201	433	*83	96.63	86.64
omerset			 	1	2	3	4	1	5	*2	200.00	25.00
pringsure			 	23	21	44	26	28	54	*10	91.30	107.69
tanley			 	22	19	41	25	28	53	*12	86.36	112:00
tanthorpe				38	41	79	31	33	64	†15 *22	107.89	106.45
t. Lawrence		1.1.1	 	13	8	21	27 10	17	19	*23	61·54 128 57	90.00
aroom				7	9 42	16	36	32	68	+4	140.00	88.88
iaro			 	30 141	124	72 265	197	188	385	*120	87.94	95.43
ownsville Varrego			 	5	9	14	17	15	32	*18	180 00	88.24
Varrego Varwick			 	66	66	132	64	56	120	+12	100.00	87.50
Varwick Vestwood			 	84	86	171	93	106	199	*29	102.38	113.98
Vide Bay			 	28	30	58	43	52	95	*37	107:14	120.9
Voothakata			 	11	17	28	24	15	39	*11	154 55	62.50
Тота	ALS		 	4,414	4,104	8,518	5,093	4,797	9,890	*1,444	92.98	94.19
			Less I	ECREASE	s IN SOMI	E DISTRIC	TS			† 72		
			m	mar Man	T INCREA	SE				1,372		

Districts in which the greatest Increase in Births took place

This shows that the largest increase in the number of births registered took place in the district of Brisbane, viz., 190. The next increases of importance occurred in the districts of Maryborough, Townsville, and Mackay, numbering respectively 140, 120, and 115.

In only eight districts was there a decrease, and that to only a very limited Districts in which extent. The greatest falling off, viz. 18, took place in East Moreton. The increase greatest Decrease in and decrease in the various districts will be plainly seen from the following table:— in 1883.

N.
BIRTHS—INCREASE and DECREASE in EACH REGISTRY DISTRICT in 1883.

Regi	stry Distric	et.		Increase.	Reg	istry Distric	t.		Decrease
Aramac				3	Dalby		-		
Balonne			• • •	8		Tract			8
Blackall					Darling Downs	East			2
Bowen	* * *	***	4 * *	10	Etheridge				2
				14	Gladstone	***			11
Brisbane				190	Moreton East				18
Bundaberg	***		504	58	Stanthorpe				15
Burke				16	Tiaro	***	***		4
Burnett				30	Warwick				12
Caboolture				25	* * * * * * * * * * * * * * * * * * *	* * *			14
Cardwell				39				1	
Charleville								1	
		***		1					
Clermont				14					
Cook				17					
Cunnamulla				4					
Darling Downs Ce	ntral			55					
Darling Downs No				28					
Darling Downs W				7					
Diamentina VV	CBU		• • • •	2					
Drayton and Toow	oomba			29					
Fassifern		***		12					
Jympie				20					
pswich				57					
Kennedy				64					
Leichhardt				7					
Logan			1	2					
Mackay				- 1					
Maranoa	111		***	115					
				10					
Marathon				7					
Maryborough		***		140					
Moreton West				26				1	
Oxley				78					
Palmer				6					
Peak Downs				2					
Rockhampton									
Compress				83					
Somerset				2					
Springsure				10					
stanley				12					
t. Lawrence				23					
aroom				3					
ownsville				120					
Varrego		***							
Vestwood				18					
		,		29					
Vide Bay	111	and the same	!	37					
Voothakata				11					
TOTAL INC	CREASES			1,444	TOTAL DE	CREASES			72
Less Decreases	in some	Districts		72					
NET I	NCREASE	, 1883		1,372					

It will be observed on reference to Table M that of the children born in 1883, Proportion of Sexes 5,093 were males and 4,797 were females, the proportion of females to every 100 in Children born males being 94·19. From this it is apparent that there were 106·17 males born to in 1883. each 100 females, a proportion less than in 1882, in which year it was 107·55.

In consequence of the large increase to the population in 1883, and the Impossibility of migratory habits of newly-arrived immigrants in search of a place of settlement or properly calculating looking for employment, there is no possibility of even making an approximate estimate of the present population of the metropolitan district or other parts of the Colony, at least such an estimate as would suffice for statistical purposes. It is therefore not thought desirable to calculate a birth-rate for the Brisbane District, as the result of any such calculation would merely mislead. Reliable figures of this kind with respect to the various towns and internal subdivisions of this Colony can only be obtained at the time a census is taken.

Table

Table No. III. in the Appendix shows the number of births which occurred Births which occurred during each in each quarter of the year under review. It will be seen that the greatest number were registered in the third quarter, namely, 2,729; in the fourth quarter 2,542 Quarter of 1883 were registered; in the second quarter, 2,441; and the least number, namely, 2,178, in the first quarter. It thus appears that the greatest number of births are registered during the third quarter of each year; at least, this has occurred both in

1881 and 1882.

Excess of Births over Deaths.

The births of the year have exceeded the deaths by 4,849, a number 605 greater than the excess in the year 1882. This excess is at the rate of 96.19 per cent., a proportion less than the rate in 1882, which was 99.30.

Illegitimate Births.

The illegitimate births registered in Queensland during 1883 were 362, a number 13 less than in the previous year. The proportion of births of this description to the total number of births in 1883 was 3.66 per cent. This is less than the rate given in 1882, which was 4.40 per cent.

Illegitimate Births in Brisbane District.

In the Brisbane registry district 102 such births occurred in 1883, being at the rate of 6.25 per cent. to the total births in the district; this was considerably less than in the previous year, when the number was 131, and the ratio 9.08 per cent.

Illegitimate Births in principal Registry Districts, exclusive of Brisbane.

The number of children born out of wedlock in other registry districts in which large towns are situated, such as Rockhampton, Townsville, Maryborough, Ipswich, and Toowoomba, together with proportion per cent. to the number of births in each district, is given below:-

and an extension					No.	of Illegiti- ate Births.	Percentage to Total Births in the District.	5
Rockhampton						23	5.31	
Townsville						17	4.42	
						21	3.59 2.17	
Ipswich	*****	ho	* * *	• • •		10	2.07	
Drayton and To	MOOT	Lua						

Births of Twins.

There were 206 cases of twins born in the colony during 1883, 109 of them males and 97 females. No case of a greater number of children at a birth than twins occurred during the year.

Twins born in Brisbane District.

In the Brisbane district 42 twins were born, consisting of 23 males and 19 females.

or Polynesians.

During 1883, 10 children were born of Chinese parents, viz., 6 males and 4 parents were Chinese females; births of children by Polynesian parents numbered 36, the sexes being evenly divided, namely, 18 males and 18 females; the proportion per cent. of Chinese children born to the total Chinese population at the end of the year being 0.08, and Polynesian children born to the whole Polynesian population 0.29.

DEATHS.

Number of Deaths in 1883.

The mortality during the year under review, although heavy, was not proportionally so high as in the previous year. The total number of deaths which occurred was 5,041, being 3,282 males and 1,759 females. The ratio of increase in deaths of 1883 over those of 1882 was 17.95 per cent., while the ratio of increase in deaths of 1882 over 1881 was 28.73 per cent., showing a proportion of 10.78 per cent. in favour of the year 1883.

Deaths which were registered in each quarter of 1883.

Table No. VII., page 9 of the Appendix, gives the number of deaths in detail, showing the district in which they occurred, and the number that were registered each quarter. It will be seen that the number of deaths registered each quarter was about equal, but the greatest number occurred in the fourth quarter. The deaths registered each quarter are as under:-

> 3rd Quarter, 1,156. 1st Quarter, 1,183. 4th Quarter, 1,632. 2nd Quarter, 1,070. . . .

> > The

The deaths of the year have been less than the births by 4,849, the excess of Excess of Births births over deaths being at the rate of 96:19 per cent. In Victoria, the excess for over Deaths. 1882 was at the rate of 96.00 per cent.

The death-rate to the total mean population of the year is in the proportion Death-rate, 1883. of 18.82 per 1,000. This is a higher rate than that of the previous year, which was only 17.99 per 1,000.

Unfortunately, the death-rate in this colony, which seems to have reached its Death-rate for ten lowest point in the year 1880, is again increasing slightly, from year to year. The years. following statement of the death-rate for the last ten years will make this sufficiently

Year.			Year.		
1874	 	18.00	 1879		 14.97
1875	 	23.81	 1880		 13.59
1876	 	18.82	 1881		 15.02
1877	 	17.29	 1882	000	 17.99
1878	 	20.41	 1883	0.00	 18.82

The death-rate for the year 1883, exclusive of deaths of Chinese and Death-rate, exclusive Polynesians, is 17.01, vide Table O. This does not compare favourably with the of Chinese a Polynesians. death-rate in other colonies, which for the years 1882 and for 1883 is as under:—

	1882.		1883.	Exclusive of Chinese and Polynesians.
Queensland (as above)	 17.99		18.82	17.01
Western Australia	 14.15		17.93	
Tasmania	 15.82	• • •	17.06	
New South Wales	 16.07		14.57	
South Australia	 14.84		14.5	
Victoria	 15.31		14.18	
New Zealand	 11.39		11.45	

The rate for the Australasian Colonies as a whole compares favourably with the death-rate in England, which for 1882 was 19.6.

Among the alien races, nearly all of whom are adults, the following deaths Deaths registered were registered—viz., 73 Chinese, all males, and 791 Polynesians, of whom 723 were of Chinese and Polynesians. males and 68 females. The death-rate, calculated at per 1,000 of the mean population of each of these races in the Colony, was, Chinese, 6:19, Polynesians, 75:31. In 1882, although the number of deaths of Polynesians, viz., 674, was less than in the year under review, the death-rate was higher, having been 82.64 per 1,000.

Death-rate in Australasian Colonies in 1882 and 1883.

The large mortality amongst these races, more especially the Polynesians, has considerably increased the death-rate in Queensland for some years. The following table shows the birth, marriage, and death-rate in the Colony for 1883, inclusive and exclusive of the alien races:-

0.

TABLE showing the NUMBER of BIRTHS and DEATHS REGISTERED, and NUMBER of PERSONS MARRIED during the Year Births, Deaths, and 1883, and their RATE to the ESTIMATED MEAN POPULATION of the the Year 1883; also, the NUMBER of BIRTHS Marriages, inclusive and DEATHS REGISTERED, and PERSONS MARRIED, exclusive of CHINESE and POLYNESIANS, and their RATE to the and exclusive of ESTIMATED MEAN POPULATION of same Date, exclusive of Chinese and Polynesians.

Chinese and Polynesians.

	TOTAL M	EAN POPULATION AN	D RATES.		POPULATION AND B	
	Estimated Mean Population for the Year 1883.	Number of Births and Deaths Registered, and Number of Persons Married during the Year 1883.	Rate per 1,000 of the Mean Population for the Year 1883,	Estimated Mean Population for the Year 1883, exclusive of Chinese and Polynesians.	Number of Births and Deaths Registered and Persons Married, exclusive of Chinese and Polynesians.	Rate per 1,000 of the Mean Population, exclusive of Chinese and Polynesians.
Births Marriages — Persons married	245,581	9,890 4,784	36·92 17·86	267,865	9,844	40.08
Deaths		5,041	18.82		4,177	17:01

Deaths registered for ten years.

The following table gives the number of deaths, male and female, and the death-rate per 1,000 of the mean population of the Colony for ten years:—

70

Showing the Deaths, Males and Females, and their Proportion to Total Mean Population in each Year.—Retuen for Ten Years—1874-1883.

		POPULATION.									DEATHS.				Total
	YEAR.	Estimated Population to 31st December. Estimated Mean Population.				nber, an otal Mea		Total Number.			oportion of				
		Males.	Females.	Persons.	Males.	Females	Persons.	Males.	Per 1000	Females	Per 1000	Males.	Females	Persons.	Propo
774 775 776 777 778 879 880 881 882 883		 97,860 111,272 113,883 124,924 127,608 130,867 134,216 132,904 145,592 169,990	65,657 70,016 73,217 78,160 82,902 86,984 91,861 94,064 102,663 117,485	163,517 181,288 187,100 203,084 210,510 217,851 226,077 226,968 248,255 287,475	92,507 104,566 112,578 119,403 126,266 129,237 132,542 129,584 139,248 157,791	62,596 67,836 71,616 75,689 80,531 84,943 89,422 91,427 98,363 110,074	155,103 172,402 184,194 195,092 206,797 214,180 221,964 221,011 237,611 267,865	1,777 2,658 2,249 2,156 2,724 2,098 1,995 2,155 2,817 3,282	11·45 15·42 12·21 11·05 13·17 9·79 8·99 9·75 11·86 12·25	1,017 1,446 1,218 1,217 1,496 1,109 1,022 1,165 1,457 1,759	6:56 8:39 6:61 6:24 7:23 5:18 4:60 5:27 6:13 6:57	1,777 2,658 2,249 2,156 2,724 2,098 1,995 2,155 2,817 3,282	1,017 1,446 1,218 1,217 1,496 1,109 1,022 1,165 1,457 1,759	2,794 4,104 3,467 3,373 4,220 3,207 3,017 3,320 4,274 5,041	18: 23: 18: 17: 20: 14: 13: 15: 17: 18:

Births, Deaths, and Marriages registered for ten years. The subjoined table, which is very comprehensive, gives a return for ten years of the total persons married, the births and deaths which have occurred in the Colony, the rate of each to the mean population, the excess of births over deaths, and the number of males to females who were born and died for the last ten years:—

Q.
MARRIAGES, BIRTHS, and DEATHS.—RETURN for TEN YEARS—1874-1883.

Year.	Persons		Births.			Deaths.			per 1,000 of Population			Births over of Deaths.	Males to every 100 Females.	
2001.	Married.		Females	Persons.	Males.	Females	Persons.	Persons Married.	Births.	Deaths.	Number.	Per Cent.	Born.	ied.
1874 1875 1876 1877 1878 1879 1880 1881 1882	2,680 2,974 2,788 2,954 2,888 3,208 3,406 4,068 4,784	3,280 3,419 3,540 3,702 3,769 4,000 4,171 4,242 4,414 5,093	3,103 3,287 3,363 3,467 3,628 3,870 4,025 3,978 4,104 4,797	6,383 6,706 6,903 7,169 7,397 7,870 8,196 8,220 8,518 9,890	1,777 2,658 2,249 2,156 2,724 2,098 1,995 2,155 2,813 3,282	1,017 1,446 1,218 1,217 1,496 1,109 1,022 1,165 1,461 1,759	2,794 4,104 3,467 3,373 4,220 3,207 3,017 3,320 4,274 5,041	17·27 17·25 15·14 15·14 13·97 14·98 13·94 15·41 17·12 17·86	41:15 38:89 37:48 36:74 35:77 36:74 36:92 37:19 35:85 36:92	18:01 23:80 18:82 17:29 20:41 14:97 13:59 15:02 17:99 18:82	3,589 2,602 3,436 3,796 3,177 4,663 5,179 4,900 4,244 4,849	128·4 63·4 99·11 112·54 75·28 145·40 171·66 147·59 99·30 96·19	105·7 104·0 105·3 106·8 103·8 103·63 106·64 107·55 106·17	174.7 183.8 184.6 177.2 182.0 189.18 195.21 184.98 192.54 186.58
Total for 10 Years	32,844	39,630	37,622	77,252	23,907	12,910	36,817	15.81	37.21	17.73	40,435	103.83	105.34	185.18

Number of Deaths of Children under five years.

Table No. VIII., page 10 of the Appendix, gives a return of the number of children under the age of five years whose death was registered in each registry district of the Colony, and in each quarter of the year 1883, from which it will be seen that the total number of such deaths was 2,130—consisting of 1,148 males and 982 females, the rate per thousand of such deaths to the mean population being 7.95. The deaths of male children, as usual, were greater than those of female children, the percentage of male children under five years to the total deaths being 22.77, and the female children 19.48. The same table shows that 1,790 children died under two years of age, and 340 who were two years and under five years.

Deaths of Children under one year.

The number of children who died under one year was 1,319—namely, 706 males and 613 females. The rate of mortality of infants under one year to each 100 children born in the year was 13:34. The subjoined table shows the result in this respect for a period of ten years:—

R. Showing Real Infantile Mortality.—Return for Ten Years—1874-1883.

1874.	1875.	1876.	1877.	1878.	1879.	1880.	1881.	1882.	1883.	Average annual No. of Deaths under 1 year per 100 Births.
12:15	15.28	14:40	14:76	16.68	11.65	10.55	11.17	13.95	13:34	13:33

It will be observed that the rate of infantile mortality has fallen very Infantile Mortality slightly below the rate for the year 1882, but the returns for the years referred to show that a considerable increase had taken place compared with the results of the three preceding years. The English returns for the year 1882 show that the deaths of infants in the first year of life were in the proportion of 141 to 1,000 births.

In the following table a comparison is given between the deaths of children Comparing Deaths of from one month to under five years which occurred in the Metropolitan Registry District to deaths in District, Brisbane, and in all the other districts in the Colony:—

other districts.

Showing Mortality of Children from One Month to Five Years in the Metropolitan and Country Districts, 1883.

		Deat	hs of Ch	ildren un	der One	Year.		and perc			and perce der 2 yea			and perce der 5 yea	
District and Sex.	Total Number of Deaths in 1883.	Under 1 month.	One month and under 2 months.	Two months and under 3 months.	Three months and under 6 months.	and under 12	Total Deaths under 1 year.	Per- centage to total Deaths in the District.	to total Deaths in the	Total Deaths under 2 years.	Per- centage to total Deaths in the District.	to total Deaths in the	Total Deaths under 5 years.	Per- centage to total Deaths in the District.	to total Deaths in the
Brisbane Dis-						,		1 - 4 -							
Males Females	558 418	40 38	13 19	16 15	38 31	52 45	159 148	28·49 35·41	4·84 8·41	213 192	38·17 45·93	6·49 10·92	262 228	46·95 54·55	7:98 12:96
Total	976	78	32	31	69	97	307	31.45	6.09	405	41.50	8:03	490	50.20	9.72
Country Districts— Males Females	2,724 1,341	186 151	44 43	48 44	100 91	169 136	547 465	20·08 34·68	16·67 26·44	754 631	27·68 47·05	22·97 35·87	886 754	32·53 56·23	27·00 42·87
Total	4,065	337	87	92	191	305	1,012	24.90	20.08	1,385	34.07	27.47	1,640	40.34	32.53
Grand Total	5,041	415	119	123	260	402	1,319		26.17	1,790		35.51	2,130		42.25

From this it will be seen that in the Brisbane District the deaths of children Deaths Children under 5 years were in the proportion of 50.20 per cent. to the total deaths in the District. district, whilst in all the other Registry Districts grouped together the mortality of children under 5 years to the aggregate deaths in those districts was only 40.34, a Mortality of Children result very unfavourable to the Metropolitan District. The rate is, however, less in than in other Brisbane in 1883 than in the previous year, when it was 52.88 per cent., and slightly Districts. more in the country districts, the rate in these districts in 1882 having been 39:13

The following table shows the percentage of deaths of children under 2 years Percentage Deaths of and under 5 years in some of the districts in which large towns are situated, some Districts. calculated both on the total deaths in each district and on the total deaths in the Colony :--

Showing the Number of Deaths Registered in certain Registry Districts during the Year 1883; the Number of DEATHS OF CHILDREN UNDER Two and UNDER FIVE YEARS, and their Proportion PER CENT. to the TOTAL DEATHS in the DISTRICT and in the COLONY respectively.

Registry District.	Number of Deaths in District,	Number of Deaths of Children under 2 years of age in District.	Proportion per cent. to Total Deaths in District.	Proportion per cent. to Total Deaths in Colony.	Number of Deaths of Children under 5 years of age in District.	Proportion per cent. to Total Deaths in District.	Proportion per cent. to Total Deaths in Colony.
Bundaberg	 255	58	22.75	1.15	70	27.45	1.39
Drayton and Toowoomba	 151	71	47.02	1.41	83	54.97	1.65
Ipswich	 143	45	31.47	0.89	61	42.66	1.21
Kennedy	 188	109	57.98	2.16	124	65.96	2.46
Mackay	 520	96	18.46	1.90	125	24.04	2.48
Maryborough	 300	110	36.67	2.18	126	42.00	2.50
Rockhampton	 240	103	42.92	2.04	122	50.83	2.42
Townsville	 274	102	37.23	2.02	121	44.16	2.40
		1		1			

The low rates in Bundaberg, Mackay, Maryborough, and Townsville are in consequence of the large proportion of Polynesian deaths included in the total, all of which are adults; deducting these the rates will be as follows:—

		Rate of Child	Under 5 years.
Bundaberg	 	 53.21	 64.22
Mackay	 	 47.52	 61.88
Maryborough	 	 49.55	 56.76
Townsville	 	 45.54	 54.02

Impossible to give Population of Brisbane accurately.

As mentioned in a previous paragraph, when commenting on the births for the year, owing to the large influx of population during 1883, and the migratory habits of newly arrived colonists, it is impossible to ascertain even with an approximate degree of accuracy the number of persons living at present in Brisbane or any other town in Queensland. It is therefore impracticable to calculate even the probable Impossible to calcu- rate of mortality in the various principal towns in the Colony. The last census was late rate of Mortality. taken in the year 1881, and the population in each locality ascertained; the deathrate in some of the principal towns was then found to be as follows:-

						1881.
Mackay				 		27.95
Charters Towers		b a to		 		27.31
Bundaberg				 		24.33
Maryborough				 		21.74
Warwick				 		21.69
Rockhampton				 4 0 0		20.32
Cooktown				 		20.09
Roma				 		19.59
Brisbane Municip	pality	and St	aburbs	 0 + 0		19.48
Toowoomba				 		17.48
Townsville				 		16.82
Ipswich				 		16.49
Brisbane Municip	pality		• • •	 		16.43
Gympie				 		15.12
Dalby				 	* * *	13.12

Death-rate Principal Towns, 1881.

> These rates, however, can scarcely now be relied upon as showing even approximately correct figures. Some of the corporate bodies supply estimates of population within their municipal boundaries, but the result of the last census proved them totally unreliable, and worthless as a basis for statistical calculations.

DEATHS EACH MONTH.

Deaths in each Month of 1883.

Table XV., pages 20 and 21 in the Appendix, shows the number of deaths from each cause, in each month of the year 1883, of which the following is a summary:-

aly.						
Month.		No	. of Deaths.	Month.	N	o. of Deaths.
January			424	July		343
February			334	August		405
March			425	Septembe		408
			1,183	1		1,156
April			348	October		483
May			345	November		510
June			377	December		639
			1,070			1 ,632
			+0x000010100301401401-101-			
Total each	half-y	rear	2,253			2,788
						, ,

Most fatal months.

From this it will be observed that the months of October, November, and December were extremely fatal, and the numerous deaths which then occurred tended to raise the proportion of mortality in the last quarter and half-year much beyond that of the previous ones.

Table XXV., pages 44 and 45 in the Appendix, shows the number of deaths from each cause which took place in the Brisbane District in each month of 1883.

The

The following extract gives a summary of the return contained in that table, Summary of Deaths and also the number of deaths each month in the municipality of Brisbane and in Brisbane in each month, City and

January February March		Urban. 65 39 54	 Suburban. 29 26 28	July August September	40	• • •	30 30 26
April May June	• • •	—158 33 35 41 —109	 —83 27 15 21 —63	October November December	—126 67 61 76 —204	• • •	86 43 46 58147
٠		267	146		330		233
m-4-1 :	1.	1-10	410				F 00

Total in each half-year 413 ... It will be seen from the above that the deaths in Brisbane District during the Greatest number of last quarter were, as in the case of the deaths in the whole Colony in 1883, greatly in Deathsin 4th quarter. excess of any other quarter of the year; and the same excess in deaths is observable

in both the urban and suburban portions of the district; moreover, the deaths which occurred in the month of December exceeded those of any other month in the year.

Deaths Brisbane District.—The total deaths in Brisbane District in 1883 were Proportion of Deaths 976, consisting of 558 males and 418 females, the proportion per cent. to the total compared with total deaths in the Colony being 19:36. Comparing this with the rate in the year 1882—Deaths in Colony, viz., 19.44, there appears a slight diminution in the death-rate in favour of the 1883. year under review.

The death-rate in Brisbane District is undoubtedly high, but at the same time it must be taken into consideration that there are many institutions in the metropolis for the relief both of the sick and distressed to which persons from all parts of the Colony, and sometimes even from the adjoining colony, are sent for admission. Many of the inmates of these institutions die annually, and this increases the deathrate of the district.

Deaths in Public Institutions.—The following is a return of the names of the Deaths in Public institutions in which deaths occurred during 1883, and the number of deaths male Institutions. and female which occurred in each:-

Cananal Hamital		Males.	Females.	Persons.
General Hospital		 129	44	173
Lady Bowen Hospital		 3	3	6
Children's Hospital		 9	6	15
Diamentina Orphanage		 2	2	4
Infants' Asylum		 8	6	14
Lunatic Reception House		 2	0	2
Brisbane Gaol	***	 1	0	1
Immigration Depôt		 2	3	5
		Billion	- toposterine	
Total		 156	64	220

This shows that out of a total of 976 deaths in the district 220 occurred in public Public Institutions institutions, being at the rate of 22.54 per cent. to the total deaths in the district.

The subjoined return gives a comparative statement of the total deaths in Deaths Public all the Public Institutions situated in the Registry District of Brisbane for the last Institutions, 1878-1883. six years :-

SIA Y COIS.							
		1878.	1879.	1880.	1881.	1882.	1883.
Brisbane Hospital	 	 109	94	78	93	137	173
Lady Bowen Hospital	 	 13	3	2	7	2	6
Children's Hospital	 	 13	6	7	2	3	15
Lock Hospital	 	 5			3		
Diamentina Orphanage	 	 3			1	2	4
Infants' Asylum	 	 2	11	8	14	9	14
Benevolent Asylum	 	 					
Immigration Depôt	 	 10	2	1	1		5
Lunatic Reception House	 	 6				1	2
Brisbane Gaol	 	 6	3	4	1	3	1
Fortitude Valley Gaol	 	 1	2				
TOM I			3			F	rom

Proportion Deaths in to total Deaths in

Increased Death-rate

From the above table it cannot fail to be observed that the number of deaths in in Brisbane Hospital, the Brisbane Hospital has increased to a very great extent in the last two years. The ratio of deaths on the number of cases treated in the year 1881 was 7.82 per cent., in 1882 it was 8.73 per cent., and in 1883 it reached as high as 9.85 per cent.; so that there was greater loss of life in proportion to the cases treated by 2.03 per cent. in 1883 than was the case in the year 1881.

In none of the other institutions is any very great increase in the number of deaths during the year observable, except in the Children's Hospital, but there the number of patients treated greatly exceeded that of any previous year in the history

of the institution.

CLASSIFICATION OF CAUSES OF DEATH.

Referring to Classification Tables in Appendix.

Classification of Causes of Deaths.—Tables XII. to XIV. in the Appendix give carefully prepared returns of the causes of death in the Colony during 1883, arranged according to the English system of classification, showing the total deaths in the Colony from each cause at each age, from under 1 year to under 5 years, and from the latter age upwards by quinquennial periods of life to 75 years and upwards. The deaths which occurred from each cause during each month of 1883 will be found at Table No. XV., and the total deaths at each period of life, in each of the orders into which the classification is divided, is given at Table No. XVI. The same totals relating to deaths which occurred in each month during 1883 is given in Table XVII. The number of deaths from each cause—males, females, and persons in each Registry District in the Colony is shown by Table XVIII.; and Table XXI., page 36, gives the total deaths which occurred in each order in the several Registry Districts. Tables XXII. to XXVI. give results similar to those above described in connection with the Registry District of Brisbane.

DEATHS IN ORDER OF DEGREE OF FATALITY.

Causes of Deaths in order of degree of fatality.

Table No. XI. in the Appendix shows the causes of death in the Colony in 1883, arranged in the order of degree of fatality; also compares the results of that year with the previous one, and gives the increase or decrease, as the case may be, in connection with each cause of death in the two years referred to.

Deaths from Phthisis.

It is thought desirable to call attention to a few of the diseases which have been most fatal during 1883. It will be seen that Phthisis heads the list, and has caused no less than 471 deaths—361 males and 110 females, in the year under review. This is an increase of 67 on the previous year, when only 404 deaths were Deaths from Phthisis registered from this cause. Out of the total deaths from phthisis, 234, or 49.68 per amongst Alien Baces. cent., occurred amongst the alien races—namely, 12 Chinese and 222 Polynesians. Taking the balance of deaths from this cause—namely, 237, it will be found that 0.96 is the rate of deaths from this cause calculated at per 1,000 living of all other races included in the estimated mean population of this Colony. The above is the only reasonable basis upon which to institute comparisons of such deaths in this Colony with deaths from phthisis in the Australasian Colonies and in England, as no race so peculiarly susceptible to phthisis as the Polynesian is included in the population of the places referred to.

In Mr. Hayter's "Australian Year Book" for 1882-3, the rate of deaths from Phthisis in 1881 in the several colonies per 10,000 living is given as under:—

> Victoria ... 13.80 South Australia ... 13.21 Tasmania ... 9.80 Queensland . . . 9.28 New South Wales New Zealand 11.45

The Queensland rate as above quoted of course includes deaths from this cause amongst the alien races, but calculated at per 10,000 of our mean population, and exclusive of Chinese and Polynesians, the rate of deaths from phthisis in 1883 is 9.65, a rate which will compare favourably with any of the Australasian Colonies.

Turning to Table No. XIV. in the Appendix, it will be seen that the greatest number of deaths from this cause occurred between the age of 20 and 25 years, viz., 128; only 20 deaths of children under 5 years from this disease were registered in 1883.

There can be no doubt that many persons suffering from this disease are attracted to Queensland, hoping that its salubrious climate, if it does not relieve them from their complaint, will be the means of at least lengthening their life; the result is not always as hoped for, consequently the number of deaths from this cause in Queensland is thus increased.

The following table will show that no less than 133 people died from phthisis before they had resided 12 months in this Colony, and 229 after a residence of only two years. This sufficiently proves that these persons must have been suffering from this disease before they arrived in the Colony, and that there is nothing in the climate of Queensland favourable to its development.

Showing the Length of Residence in the Australian Colonies of 471 Persons who Died from Phthisis during the Year 1883.

						DUI	RATION	OF RES	IDENCE	IN TH	E AUST	RALIAN	COLON	IES.					
BIRTHPLACE OI	P DECE	ČASED.	Under 3 Months.	3 Months and under 6 Months.	6 Months to 9 Months.	9 Months to 12 Months.	1 Year and under 2 Years.	2 to 3.	3 to 4.	4 to 5.	5 to 10.	10 to 15.	15 to 20.	20 to 25.	25 to 30.	30 to 35.	35 to 40.	Duration of Residence Unspecified.	Total,
neensland few South Wales fetoria few Zealand lew Zealand lew Zealand lew Zealand reland fermany pain forway weden weterland mita fanilla hited States Ame outh America hina hivasia	rica		3 44 3 2 1	3	3 2 2 2 	3	3	 1 1 3 	3 2 2 	 2 5 1 	 6 7 8 1 		3 1	8 3 1 1 7 2 8 8	5 3 2 4 1 1 2	1 5 1 4	1 2	8 4 7 7	322100 311644322622661111112266622444112222222222
Inspecified TOTAL			 44	37	27	25	68	28	24	10	31	26	29	32	19	13	8	50	47

Table XI. in the Appendix previously referred to shows that Dysentery is the Dysentery. disease from which, next to phthisis, the greatest number of deaths occurred during 1883, the total being 364, an increase of 47 on the deaths from this cause in 1882. As shown by Table XIV. the greatest number of deaths from this disease, viz. 73, took place between the ages of 20 to 25, deaths in the quinquennial period 15 to 20 being part in point of purpless. No less than 117 deaths of children under 5 years. being next in point of numbers. No less than 117 deaths of children under 5 years were registered from this cause.

Diarrhoea comes next in degree of fatality, 333 deaths having occurred from Diarrhoea. this cause, or 65 more than in the year 1882. This is a disease very fatal to children, 121 deaths of infants under one year and 286 of children under 5 years having occurred from this cause.

The number of deaths from each of the three causes above named is considerably increased by the Polynesian element in our population, the diseases referred to being those most prevalent amongst and fatal to that race in Queensland.

Convulsions appears next in order: this as usual is a disease altogether confined Convulsions. to children, and more particularly to infants; out of a total of 267 deaths from this cause (an increase of only 10 on the year 1882), 211 occurred amongst infants under 1 year and 266 under 5 years.

Next to convulsions appears Pneumonia, which caused 251 deaths in 1883, an Pneumonia. increase of 69 on deaths from this disease in 1882. Polynesians suffer very much from Pneumonia, which proves fatal to them in a great number of cases. The life period from 20 to 25 years was that in which the greatest number of deaths occurred from this cause in 1883. The deaths of only 25 children under 5 years were registered as having died from pneumonia.

Typhoid fever comes next, from which cause there were 238 deaths registered Typhoid Fever. in 1883 compared with only 150 in 1882, being an increase of 88 in the year under review. This disease appears to have been extremely prevalent and fatal in all the Australian Colonies during 1883. It generally attacks those in the prime of life, and appears to be most fatal then—at least, the returns for the year under review show that out of a total of 238 deaths from this cause, 61 persons died between the age of 20 and 25 years, and 161 between 15 and 40. There were only 23 deaths of children under five years from this cause, and amongst persons from 40 to 75 years and upwards only 29 deaths occurred.

The greatest number of deaths from typhoid took place during the month of December, when 64 deaths were registered. About 16 deaths was the average number registered from this cause during each of the previous months in the year under review.

Extract from Board of Health Report, Adelaide, South Australia. The following extract taken from the 10th Report of the Central Board of Health of Adelaide, South Australia, dated 16th June, 1884, shows that even so far south typhoid fever was prevalent during 1883-4. The extract is as follows:—"The "Board regret to report that typhoid fever still continues to be prevalent in various "parts of the colony. It cannot be too strongly represented that all sanitary authorities throughout the world are agreed that this form of fever is due chiefly to the filth which without great precautions finds its way into the food and water used for sustenance." In Brisbane district, which contains the metropolis of the Colony, 66 deaths occurred from this cause in 1883, and the epidemic continued with great virulence during the first half of 1884, during which time 114 persons died in Brisbane districts from this cause.

Drought.

A very severe drought occurred in the Colony during 1883-4 which no doubt rendered the water supply, both in towns and country places, very impure, and it was in some instances most dangerous to health if used for domestic purposes. Added to this, the drainage of all our cities and towns is in a most defective state, consisting mostly of open watercourses. The watercourses and the surface of the ground not having been washed out and cleansed as on previous occasions by the periodical heavy rains which occur in the Colony, stagnant water and offensive matter dangerous to health remained exposed to the influences of the atmosphere, spreading germs of the miasmatic diseases in every direction.

Earth-closet System.

The careless and very insufficient manner in which the earth-closet system has hitherto been carried out in Brisbane has, there is little doubt, added greatly to the prevalence of this disease. It is a well known fact that a most fertile source of infection is from the excreta of patients suffering from this fever; and it appears that unless great care is exercised in burying or thoroughly disinfecting matter of this kind, contamination of a very serious nature is sure to arise. This being the case, persons compelled to adopt the earth-closet system have no protection from careless nurses, or more careless nightmen who may at any moment convey from a house infected with typhoid fever to another whose inhabitants are in sound health a receptacle indifferently cleaned, and thus spread the infection from place to place. Many cases occurred in Brisbane during last year which puzzled the cleverest medical men in the city to account for. Might not the cause have been as here suggested.

I was informed that an instance of this kind occurred at Peel Island Quarantine Station some years since. The passengers of a ship quarantined because of having typhoid fever on board were located there. The healthy portion being isolated from the sick, the former continued in good health for a considerable time, but suddenly the disease broke out amongst them. The surgeon was puzzled how to account for the outbreak and instituted strict inquiries, when it was ascertained that a receptacle which had been used in the hospital had, either by mistake or carelessness, been placed for use by the single men. It was immediately removed, and no further case of sickness took place. Added to this the persons in charge stated most positively that the receptacle had been washed in the sea before being placed in position; notwithstanding which it would appear that the germs of the disease were not removed from it. This being the case, I think it right to give another extract from the Adelaide Board of Health Report, which contains valuable information on this subject, viz.:—"All the enquiries undertaken by the Govern-"ment Local Board in England into serious outbreaks of this fever (typhoid) point "to contamination from excreta (and especially to excreta from patients already " suffering from the fever) as the chief source of infection. The cases that have "occurred in South Australia during the year have been wide-spread, and it has " been impossible to trace them to their origin. Subjects of this kind require a long "and patient enquiry on the part of many workers "all cases when typhoid fever occurs it is of the highest importance that the "excreta from the patient be thoroughly disinfected and disposed of by burying " in the earth." It is extremely dangerous to pour these matters, without thorough disinfection, into sewers, privies, or water-closets.

Chief source of Infection.

In

In how many cases in Brisbane last year was the advice here given attended to? On the contrary, was not matter of this kind carried from one end of the city to the other in night waggons. And what precautions were taken with leaking vessels or those with imperfectly fitting covers? There is little use in shutting our eyes to the fact that the earth-closet system, as at present carried out, is full of danger to the inhabitants of Brisbane and suburbs. I will say nothing of the positive inconvenience that persons have been put to by the carelessness and inattention of the persons employed to conduct this system. My statement will be borne out by the bitter experience of persons residing in parts of the city and suburbs. Another pertinent extract from the Adelaide Board, on this subject, is here given:—"Some " of the local boards attempted an improvement by the introduction of earth-closets, "and it is probable that if the constant renewal of earth and frequent removal of "the contents of the closet could be insured this system would prove satisfactory. "When these requirements cannot be obtained the earth-closet system becomes "a more disgusting nuisance than the common cesspool." Some space has been appropriated to comments on this subject, but it will not be thrown away if the remarks made tend to induce some immediate and well considered reform in conducting the earth-closet system in future. The effect of a judicious reform in this system would undoubtedly be to save many valuable lives sacrificed annually through carelessness and indifference to this matter. Hitherto no attempt at anything approaching to a systematic attention to sanitary requirements has been made in Brisbane. At present, in too many instances, the system referred to has become, to quote the words of the Adelaide Board, "a disgusting nuisance."

The remaining causes of death, which are given in Table XI. in the orders of degree of fatality, require no special comment, as they exhibit no more than the usual proportionate increase which takes place from year to year. The following table shows the number of deaths from some of the principal causes, their proportion to the total deaths and the macro provided in the principal causes.

to the total deaths and the mean population of the year:

V.

TABLE showing the Number of Deaths from some of the principal Causes; also their Proportion per 10,000 of the Total Deaths and Mean Population respectively for each of the Years 1879-83.—Return for Five Years, in the order of the Degree of Fatality for 1883.

		1879			1880.			1881			1882			1883	
Most Common Causes of Death.	Number of Deaths.	Proportion per 10,000 of Total Deaths.	Proportion per 10,000 of the Mean Population.	Number of Deaths,	Proportion per 10,000 of Total Deaths.	Proportion per 10,000 of the Mean Population.	Number of Deaths.	Proportion per 10,000 of Total Deaths.	Proportion per 10,000 of the Mean Population.	Number of Deaths.	Proportion per 10,000 of Total Deaths,	Proportion per 10,000 of the Mean Population.	Number of Deaths.	Proportion per 10,000 of Total Deaths.	Proportion per 10,000 of the Mean Population.
Phthisis Dysentery Diarrhea Convulsions Pneumonia Typhus Fever, &c. Infantile Heart Disease Atrophy Teething Bronchitis Drowning (Accidental)	281 206 161 253 86 6 99 27 73 83 103 54 109	876:21 642:34 502:03 788:90 268:16 18:71 308:70 84:19 227:63 258:81 321:17 168:38 339:88	13·12 9·61 7·52 11·81 4·02 ·28 4·62 1·26 3·41 3·88 4·81 2·52 5·09	301 214 118 229 91 1 45 9 124 103 77 85 100	997·68 709·31 391·12 759·03 301·62 3·31 149·15 29·83 411·00 341·40 255·22 281·74 331·46	13·56 9·64 5·32 10·32 4·10 ·05 2·03 ·41 5·59 4·64 3·47 3·83 4·51	281 158 227	879·52 846·39 475·90 683·73 352·41 219·88 36·14 343·37 334·34 262·05 174·70 240·96	13·21 12·71 7·15 10·27 5·29 3·30 ·54 5·16 5·02 3·94 2·62 3·62	404 317 268 257 182 150 16 123 113 151 116 132	945·25 741·69 627·05 601·31 425·83 350·96 37·44 287·79 264·39 353·30 271·41 308·84		364 333 267 251 5 238 17 174 152 138 132	934·34 722·08 660·58 529·66 497·92 9·92 472·13 33·72 345·17 301·53 273·76 261·85 226·15	17·5 13·5 12·4 9·9 9·3 •1! 8·89 •6: 6·56 5·6; 5·1! 4·93 4·26
Croup Remittent Fever Brain Disease Measles Apoplexy Alcoholism Diphtheria Childbirth Scarlatina	45 72 41 1 43 15 25 30	140·32 224·51 127·84 3·12 134·08 46·77 77·95 93·55	2:10 3:36 1:91 :05 2:01 :70 1:17 1:40	57 61 32 36 28 30 37	188·93 202·19 106·07 119·32 92·81 99·44 122·64	2·57 2·75 1·44 1·62 1·26 1·35 1·67	88 38 38 39 30 28 37	265·06 114·46 114·46 9·04 177·71 90·36 84·34 111·45 3·01	3·98 1·72 1·72 ·14 2·67 1·36 1·27 1·67 ·05	72 80 40 32 46 44 29 41 2	168·46 187·18 93·59 74·87 107·63 102·95 67·85 95·93 4·68	3·03 3·37 1·68 1·35 1·94 1·85 1·22 1·73 ·08	59	214·24 178·54 136·88 117·04 107·12 99·19 77·37 73·40 9·92	4·03 3·36 2·58 2·20 2·02 1·87 1·46 1·38
Total Deaths of each Year from all Causes Mean Population of each Year	3,207	214,		3,017	221,9	64	3,320	221,0		4,274	237,	611	5,041	267,8	65

Summary of Causes of Death.

Increase in Rate of Deaths in Zymotic Class of Diseases.

In connection with this subject the following table gives a summary of the causes of deaths by classes, with the increase or decrease in the number of deaths which have taken place in each class during the last five years. From this it will be observed that during 1881, 1882, and 1883 the zymotic class of diseases have been steadily increasing. In 1881 there were 232 more deaths in that class than in 1880; in 1882, 312 more than in 1881; and in 1883, 330 more than in 1882; thus showing an increase in the three years of 874 over the number who died from diseases of this class during the year 1880: the additions to the population will not altogether account for the increase in deaths in this class. The percentage of deaths of this class to the total deaths in the year is 30.83, showing an increase of 8.30 per cent. on the death-rate for 1880 in this class.

It is in the Zymotic class that the most epidemical diseases are found, and experience has shown that such are influenced to a large extent by sanitary conditions. There is no doubt whatever that mortality in this class of diseases increases rapidly in proportion as sanitary conditions are neglected. Bearing this in mind, the remarks made in connection with the prevalence of typhoid fever are equally pertinent to nearly all diseases in this class. This being admitted, and the greatest proportionate increase in deaths during 1883 over 1882 having occurred in this class, shows that our sanitary arrangements up to the present must be alarmingly defective.

Constitutional Class.

Deaths in the Constitutional class of disease show no considerable increase on those which occurred in the same class during the previous year. The percentage of deaths in this class to the total deaths of the year is 14.58.

Local Diseases.

In the third class, Local diseases, the increase in 1883 over 1882 is less than that of 1882 over 1881. Comparing deaths from each cause in this class in 1883 with the previous year there does not appear to be any increase of moment observable; the following are those most noticeable:—

		1882.		Tooo.	
 		 40	to	69	
 0 4 9		 	-		
 		 9	to	22	
• • •	•••	 	40 123 116 183 19	40 to 123 to 116 to 183 to 19 to	40 to 69 123 to 174 116 to 132 183 to 251 19 to 31

Developmental Diseases. The percentage of deaths in this class to the total deaths in the year was 31.66. Developmental diseases, Class IV., shows a total of 723 deaths. This was an increase of 72 over the number registered in 1882.

It will be seen that the increase in 1883 over 1882, viz. 72, was much less than the increase 1882 over 1881, viz. 130. The increase most observable in deaths from causes included in this class are as under:—

Senile Decay, from 59 to 82

Atrophy, from 1882. 1883. 59 to 82

The percentage of deaths in this class to the total deaths in the year was 14:34.

Deaths by Violence.

Class V.—Deaths by Violence.—It is satisfactory to note a decrease in this class in 1883 over 1882. There were 43 less cases of death by violence than in 1882. The only noticeable cause of death in this class is drowning, by which 114 people lost their lives in 1883, and 132 in 1882. This appears a large mortality from such a cause in a comparatively small population. The percentage of deaths in this class to the total deaths of the year was 7.86.

Unascertained Causes of Death.

In 1883 there were only 37 cases in which the cause of death could not be ascertained. This out of a total of 5,041 deaths gives a percentage of 0.73, a proportion so small as in no way to affect the value of the statistical return as a whole. It also affords a proof of the careful manner in which the registrars did their duty, and the amount of assistance afforded to them by medical men and others capable of furnishing returns of causes of death.

The

The following table gives a comparative statement of the percentage which the several causes of death contained in orders and classes bear to the total deaths in each year for the last ten years:—

TABLE comparing the Percentage which the several Causes of Deaths bear to the Total Deaths in each Year.—

Return for Ten Years, 1874 to 1883.

Causes of Death.		1874.	1875.	1876.	1877.	1878.	1879.	1880.	1881.	1882.	1883.
I.—Zymotic Diseases. 1. Miasmatic Diseases		27·59 ·43 2·39 ·47	37·18 ·12 1·22 ·58	29·59 ·26 1·70 ·55	26:83 ·39 1:54 ·71	30·17 ·40 1·54 ·57	24:63 ·44 1:34 ·12	20·09 ·50 1·62 ·33	24·07 ·75 2·23 ·42	25:55 ·70 2:18 ·21	28·17 ·73 1·57 ·36
TOTAL		30.89	39.10	32.10	29.47	32.68	26.53	22.54	27.47	28.64	30.83
II.—Constitutional Diseases. 1. Diathetic Diseases 2. Tubercular Diseases Total	•••	2·39 7·84 10·24	1.88 7.60 9.48	3:14 9:40 12:55	2·88 8·98 11·86	2·80 7·70 10·50	2·47 10·63 13·10	3·35 11·40 14·75	3·40 10·84 14·25	2·08 11·91 13·99	2·52 12·06 14·58
III.—LOCAL DISEASES. 1. Diseases of the Nervous System 2. Diseases of the Organs of Circulation 3. Diseases of Respiratory System 4. Diseases of Digestive Organs 5. Diseases of Urinary Organs 6. Diseases of Organs of Generation 7. Diseases of Joints, &c 8. Diseases of Integumentary System	•••	12·63 3·58 5·01 5·55 ·79 ·11 ·29 ·32	10.65 2.58 5.41 4.34 .97 .07 .22 .22	11:16 3:35 6:20 6:29 -72 -11 -11 -9	12·57 3·23 6·43 5·16 1·01 ·15 ·15 ·12	13·08 3·06 7·04 5·24 ·64 ·21 ·10 ·21	13·31 2·81 7·05 6·33 1·06 ·28 ·12	13·26 4·71 9·11 5·80 ·89 ·07 ·07 ·33	13·04 4·19 7·80 5·27 1·30 ·15 ·18 ·24	10·74 3·46 9·52 5·83 1·43 ·07 ·10 ·16	10·31 3·81 10·22 5·37 1·23 ·12 ·24 ·36
TOTAL		28.27	24.46	28.03	28.82	29.58	30.96	34.24	32.17	31.31	31.66
IV.—DEVELOPMENTAL DISEASES. 1. Diseases of Children		4·12 1·07 1·93 9·66	4:53 :83 1:07 8:58	4·44 ·89 1·79 8·08	5·43 1·19 2·31 9·66	4·74 ·90 2·06 9·12	5·18 1·03 1·81 8·07	5·14 1·26 2·29 8·22	4·58 1·17 2·35 7·59	5·05 1·01 2·18 6·99	4·48 ·77 2·26 6·83
TOTAL		16.78	15.01	15.20	18.59	16.82	16.09	16.91	15.69	15.23	14.34
V.—VIOLENCE. 1. Accident or Negligence 2. Wounds in Battle 3. Homicide 4. Suicide 5. Execution	•••	9·70 ·75 ·36 ·07	7·65 ·44 ·56	7·59 ·29 ·69 ·03	7·26 ·59 ·80 ·06	6·71 ·59 ·68 ·07	9·95 ·47 1·25 ·03	9·25 ·56 ·73 ·13	8·34 ·54 ·63 ·03	8·89 ·40 ·93 ·05	6·71 ·40 ·73 ·02
TOTAL		10.88	8.65	8.60	8.71	8.05	11:70	10.67	9.55	10.27	7.86
Violent deaths, not classed Sudden deaths, cause not ascertained		·07	15		.03	•••					•••
Deaths, cause ill-defined and unspecified		1.93	3.14	3.49	2.52	2.37	1.37	.63	.87	.56	.73
TOTAL		2.93	3.29	3 ⋅52	2.55	2:37	1.62	.89	.87	.56	.73

		Proportion of Deaths.				
Zymotic—Class I	 		30.83			
Constitutional—Class II.	 	• • •	14.58			
Local—Class III	 		31.66			
Developmental—Class IV.	 		14.34			
Violence—Class V	 	• • •	7.86			
Unspecified—(24 deaths)	 		.73			

100.00

CERTIFICATES

CERTIFICATES OF CAUSE OF DEATH.

Appealing to Medical Men to be more precise in their Certificates as to cause of Death.

I cannot close this portion of my Report without bearing testimony to the valuable assistance many of the medical men in Queensland, and especially in Brisbane, have rendered to the Department in furnishing certificates of causes of death. The accuracy and consequent value of information contained in tabulated statistics connected with death depends almost altogether on the efforts of the medical profession to render correct particulars as to cause in each case; and I take this opportunity of appealing to all medical men in this Colony, as well as to those among them who have previously so kindly assisted the Department, asking them to be even more precise than hitherto in stating causes of death in their certificates. A new form of medical certificate has been lately issued, which if properly filled in will enable the compilers to tabulate causes of death with certainty. The number of certificates received last year in which the cause of death was so doubtfully expressed as to render classification difficult was very large, and I therefore again request medical men, to whom of all persons in the community statistics of this kind are the most valuable, to give as much assistance as is in their power to render the statistical information more reliable and valuable in future. It should be borne in mind that general returns—as "Shock from accident," "Dropsy," "Convulsions," "Pyæmia," "Septicæmia, &c.," should never be used without some further explanation; because dropsy, for instance, might be caused by diseases belonging to three or four different orders: so that a death returned solely as dropsy, tabulated as all such cases are in Order I. of Class II. amongst constitutional disease, might be the result of heart disease, which should be classed as Order II., Class III.; or from kidney disease, classed as Order V., Class III.; or from liver disease or pulmonary disease—all of which are included in Class III, local diseases. I trust this will explain the necessity for greater precision in furnishing certificates of cause of death.

Terms describing "causes of death" which should not be used.

ADDITIONS TO REGISTERS.

Number of Entries 1883.

During the year 1883 there were 19,715 names added to the registers of this added to Registers in Colony, the aggregate number from the commencement of the registration system in March, 1856, to the end of 1882, was 211,489; this with the additions made in 1883 makes the total to the 31st December, 1883, 231,204.

Indices kept in General Registry Office, Brisbane.

In the General Registry Office, Brisbane, a most complete set of indices referring to all the entries mentioned is kept. The indices from 1856 to 1873 are in manuscript, but in 1874 authority was given to print all future ones. This has been accomplished with the whole of the indices up to and inclusive of the year 1879 and part of 1880; but the press of work in the Government Printing Office has hitherto prevented the desired object of having the typographical completion of the indices brought nearer to the current year; they are, however, compiled in such a manner as to be quite useful for reference until the Government Printer is ready to proceed with them.

Indices Country Districts kept in Manuscript.

In the Registrars' offices in the country districts the indices are all kept in manuscript, and copies of the printed general indices are sent to them from time to time as they are printed, so that searches, with respect to the general registers, can be made in a registry office in any part of the Colony, and if required certified copies written for, or particulars if necessary obtained by wire.

OLD RECORDS OF BAPTISMS, MARRIAGES, AND BURIALS.

Recommending purchase by Government of Church Records of baptisms marriages and burials.

I trust that the Government will shortly see their way to purchase from the different denominations the registers of baptisms, marriages, and burials which occurred in the Colony previous to the inauguration of the registry system as by law established in 1856. This step was taken by the Colony of New South Wales some years since, and although I believe the purchase cost a large sum, yet the certainty that in the hands of the Government these invaluable records would be most carefully preserved, and that greater facilities for reference to them by the public is given, has sufficiently compensated for the outlay. I would gladly see such a course adopted in Queensland, as numerous applications are made from time

connection with Registration system.

to time to the Registrar-General for information in connection with questions of succession to property, respecting lands alienated before "The Real Property Act" was passed, and which have not yet been brought under the operation of that Act, which can only be obtained from these old records. Of course it is impossible for the registry office to give any satisfactory reply to such enquiries, and persons are therefore put to the utmost loss of time and inconvenience through the want of records which, to make the registry system complete, ought to have been in the hands of the Government long since. I fear that in some instances at present sufficient care is not taken to preserve these valuable records from destruction by fire or otherwise a consideration of great importance, as their loss in many cases would be an irreparable misfortune. I am not aware that any person in this Colony has ever attempted to classify or arrange in any way the records referred to; consequently there can be no individual interest to purchase, as was the case in New South Wales. In that colony the Rev. H. Kerrison James had at considerable labour classified the records in connection with the Church of England; he also compiled an exhaustive index for them. When the Government sought to purchase the records the Rev. Mr. James claimed a large sum as compensation for this work; the cost to the Government was thereby considerably enhanced. No such claim is likely to arise here, and I should think it would not be a difficult matter to arrange with the different denominations for a surrender of their registers up to 1857 at least, as they must be aware how beneficial it would be to the public to have such records in charge of a Government Department where they would be carefully preserved, particularly from loss by fire, and be at all times accessible for reference.

REVENUE DERIVED FROM THE REGISTRATION SYSTEM.

The total amount received in the General Registry Office, Brisbane, for Amount received in General Registry Office, Brisbane, for Office, Bris searches and certified copies of registers during 1883 was £133 9s. 1d.

I will shortly be in a position to state what is the total revenue derived from scarches and certified the registry system of the Colony. Hitherto fees of the kind above mentioned copies in 1883. formed part of the perquisites of Registrars in the country districts; but as the Government have now a Bill before Parliament dealing with these fees, as well as others received by Government officers, it is likely that they will in future be paid to the Consolidated Revenue of the Colony.

In view of this, it may be well to state here what fees are payable in connec- Fees payable in tion with the registration system:—

All registrations are made free of charge to the public, except in cases where Registrations made births are not registered until after 60 days have elapsed since date of birth. In such free of charge. instances a fee of 2s. 6d. is levied under the provisions of the 31st Vic., No. 7.

s. d. 5 0 For a search in an index of Births or Deaths, fee For a search in an index of Marriage, fee 2 0

In cases where a certified copy is required and reference is made to an entry, Foes. the exact date of a birth, marriage, or death being given by the inquirer, this fee cannot be demanded.

For every certified copy of an entry in the birth, marriage, or death register, 2s. If the certified copy has to be sent by post, 6d. additional should be remitted for postage.

For every marriage celebrated by a District Registrar or Marrying Justice, Marriage Fee. the fee is £1.

The above are the only fees which a Registrar is entitled to receive in connection with the registration system in this Colony.

The fee for registration is paid by the Government at the rate of 3s. for each Fee for registration entry made in a register. The mere registration is, however, a very small part of the paid by Government. work a Registrar has to perform. He is, in the first place, bound to furnish the Registrar-General with an exact copy of the entries made in each register each quarter, and he has then voluminous returns of various kinds to furnish to the Head Office from time to time, as well as returns to Clerks of Petty Sessions, under " The Electoral Rolls Act of 1879."

Assistant

Assistant Registrars.

Assistant Registrars are appointed in various parts of the Colony who merely receive or fill up birth or death certificates and forward them to the District Registrars for registration. These officers do not keep registers of any kind. They are paid for their services at the rate of 1s. for each certificate of birth or death they send to the District Registrar.

Amount paid for Registration work, 1883. The total amount paid by the Treasury for registration work in the country districts during the year 1883 was £2,121.

MARINE REGISTERS OF BIRTHS AND DEATHS.

During 1883 the office has been furnished with returns containing entries of births and deaths which occurred at sea on board British ships on their voyage from various parts of the world to this Colony. The following table shows the number of such registrations made which were received in the General Registry Office:—

MARINE BIRTHS and DEATHS, 1883.

Number			ARRIVALS	•	BIRTHS.						PEATHS.		
of Vessels.		Males.	Females.	Persons.	Males.	Females.	Persons.	Rate per cent. of Arrivals.	Males.	Females.	Persons.	Rate per cent. of Arrivals.	
	T '4' 7 C7'												
28	British Ships— B. I. Co.'s Steam Ships	7,974	5,922	13,896	23	27	50	.36	69	70	139	1.00	
2	carrying Immigrants Other Steam Ships	198	241	439	1		1	. 23	1		1	.23	
31	carrying Immigrants Immigrant Ships	7,308	4,861	12,169	63	37	100	.82	97	53	150	1.23	
22	(Sailing Vessels) Short Ships	149	72	221					2		2	-90	
	Total	15,629	11,096	26,725	87	64	151	•57	169	123	292	1.09	
59	Polynesian Ships— Immigrant Vessels	4,693	583	5,276	1	2	3	.06	39	1	40	.76	
		20,322	11,679	32,001	88	66	154	•48	208	124	332	1.04	
	Excess of Dea	aths ove	er Births						120	58	178		

Marine Register Book.

From this it will been seen that 151 births were registered—namely, 87 males and 64 females, and 292 deaths, consisting of 169 males and 123 females.

The returns thus received constitute the "Marine Register Book," and is the only record, as far as I am aware, which contains the particulars necessary for registration relative to the births and deaths therein contained as provided for by our "Colonial Registration Act," 19 Vic. No. 34.

Requesting Captains and Surgeonsuperintendents to be more careful in making out returns.

This being the case it is greatly to be desired that captains of vessels and surgeon-superintendents of ships carrying immigrants to this Colony would be more particular as to the way in which ship returns are prepared. The forms used give ample directions in the heading of each column how the entry in each case should be made, but in many instances no attention is paid to the form of particulars, nor are the requirements of the law attended to; consequently returns of the kind are in too many instances furnished in a most incomplete state, and sometimes written so badly as to be almost illegible. The time occupied in making an entry is very short, and if a little pains were taken while the individual capable of giving the information required for registration was present on board, entries containing imperfect or erroneous particulars would be seldom made.

I am induced to offer here these suggestions hoping that this Report may be read by persons whose duty it is to furnish such returns, and that they will assist in rendering the marine registers as perfect as those prepared under the registration system of the Colony.

METEOROLOGICAL

METEOROLOGICAL RETURNS.

I regret that I am not in a position to refer to the Meteorological Observer's Meteorological Report and Tables as forming an appendix. In former years a copy of it was always Report. attached to the Registrar-General's Report on Vital Statistics, but for a few years this has been found impracticable, as the meteorological returns were not prepared at the time the Registrar-General's Report was printed.

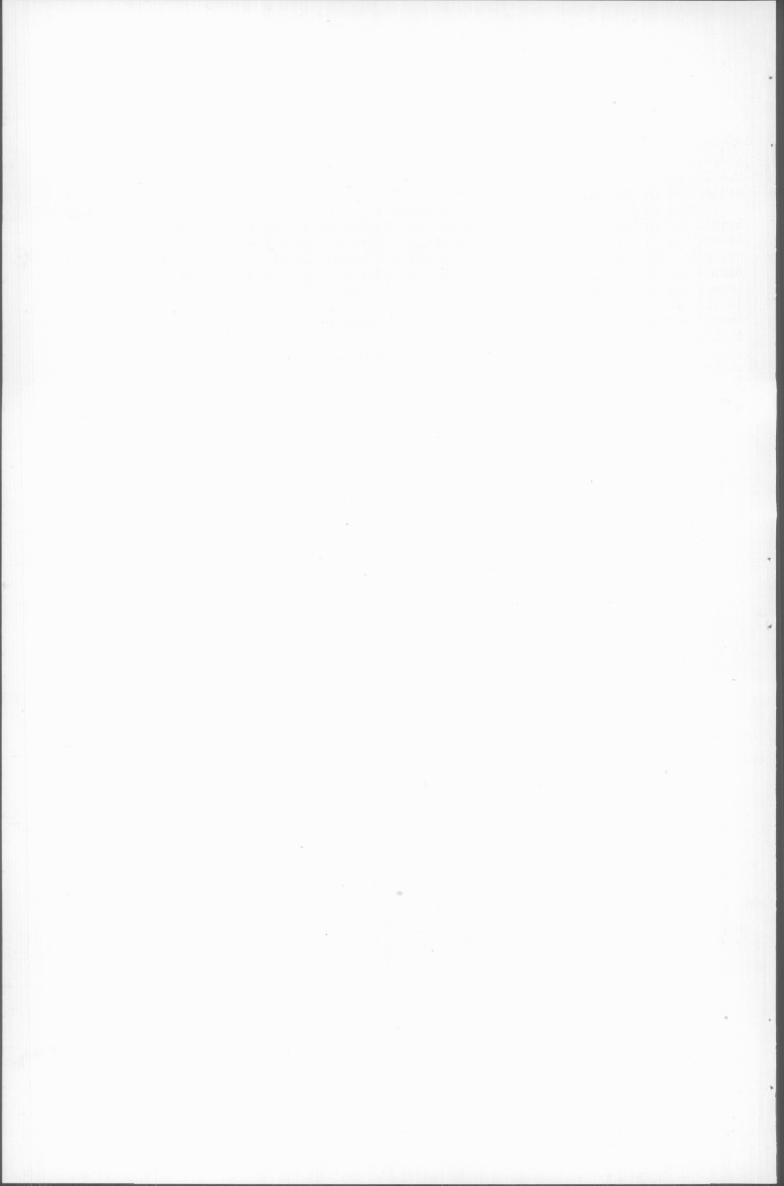
The subject of meteorology is so intimately connected with sickness and suggesting that the health, and consequently with life or death, that I think some arrangement should Observer's Report might form an appendix to this Report appendix to the annually. If this were done, scientists and others interested could obtain data and Registrar-General's Annual Report. form conclusions which would be statistically useful. In support of these observa-tions I would point to the Report of the Registrar-General of England for the year 1882, to which is attached some valuable remarks on the meteorology of that year, from observations taken in the United Kingdom written by James Glaisher, Esq.,

Trusting that the Government may see fit to make some order on this subject,

> I have the honour to be, Your obedient Servant,

> > WILLIAM T. BLAKENEY, Registrar-General.

Registrar-General's Office, Brisbane, 25th July, 1884.



Class No. I .- ZYMOTIC DISEASES.

ORDER No. 1.—MIASMATIC DISEASES.

- Small-pox.
- 1A. Chicken-pox.
- 2. Measles.
- Scarlatina.
- 3A. Diphtheria.
- Quinsy. 4.
- 5. Croup.
- 6.
- Whooping Cough.

 Fevers Typhoid.
 Infantile.
- Erysipelas. Metria. 8.
- 10.
- Carbuncle, Boil, &c.
 Influenza, Coryza, Catarrh.
 Dysentery.
 Diamber. 11.
- 13. Diarrhœa.
- Cholera. 14.
- Ague.
- Remittent Fever, Fever, &c. Rheumatism.
- 16. 17.
- 18.

ORDER No. 2.—ENTHETIC DISEASES.

- 1. Syphilis.
- Gonorrhœa, Stricture of the Urethra.
- Hydrophobia. Glanders. 3.
- Others.

ORDER NO. 3.—DIETIC DISEASES.

- Privation.

- Privation.
 Want of Breast-milk.
 Purpura and Scurvy.
 Alcoholism { a Delirium Tremens. b Intemperance.
- 5. Others.

ORDER No. 4.—PARASITIC DISEASES.

1. Thrush.

T

- Worms.
- 2A. Hydatid.
- Others.

Class No. 2.—CONSTITUTIONAL DISEASES.

ORDER No. 1.—DIATHETIC DISEASES.

- Gout.
- Dropsy.
- 3. Cancer.
- 3A. Tumor. 3B. Polypus.
- Noma.
 Mortification.
 Others.

ORDER No. 2.—TUBERCULAR DISEASES.

- Scrofula.
- Tabes Mesenterica.
- 3. Phthisis.
 3A. Hemoptysis.
- Hydrocephalus.
- 5. Others.

Class No. 3.—LOCAL DISEASES.

ORDER No. 1.—DISEASES OF THE NERVOUS SYSTEM.

- Cephalitis.
- Apoplexy. Paralysis.
- 3. Insanity.
- 5.
- Chorea. Epilepsy. 6.
- Convulsions.
- Brain Disease, &c.

LOCAL DISEASES—continued.

ORGANS OF CIRCULATION.

- 1. Pericarditis.
- Aneurism.
 Heart Disease, &c.

ORDER NO. 3.—DISEASES OF THE RESPIRATORY SYSTEM.

- Laryngitis.
- Bronchitis.
- 3.
- Pleurisy. Pneumonia.
- 4A. Congestion of the Lungs, Pulmonary Apoplexy.
- Asthma.
- 6. Lung Disease, &c.

ORDER No. 4.—DISEASES OF THE DIGESTIVE ORGANS.

- Gastritis.
- Enteritis.
- Peritonitis.
- Ascites.
- Ulceration of the Intestines.
- 6. Hernia.
- Ileus.

- Intussusception. Stricture of Intestines.
- 10. Fistula.
- Stomach Disease, &c. 11.
- Pancreas Disease, &c.
- 13. Hepatitis.
- Jaundice. 14.
- Liver Disease, &c. 15.
- Spleen Disease, &c.

ORDER No. 5.—DISEASES OF THE URINARY ORGANS.

- Nephritis. Ischuria.
- 3. Nephria. Diabetes. 4.
- Stone.
- 6. Cystitis.
- Kidney Disease, &c.

ORGANS OF GENERATION.

- Ovarian Dropsy.
 Uterus Disease, &c.

Order No. 7.—DISEASES OF JOINTS AND BONES.

- 1. Arthritis.
- 1A. Ostitis, Periostitis, &c.
- 2. Joint Disease, &c.

DER NO. 8.—DISEASES OF THE INTEGUMENTARY SYSTEM.

- Phlegmon.
- Ulcer.
- Skin Disease, &c.

Class No. 4.—DEVELOPMENTAL DISEASES.

ORDER No. 1.—DEVELOPMENTAL DISEASES OF CHILDREN.

- Premature Birth.
- Cyanosis.
- Spina Bifida.
- Other Malformations.
- Teething.
- Others

ORDER No. 2.—DEVELOPMENTAL DISEASES OF ADULTS.

- Childbirth.
- Others.

DEVELOPMENTAL DISEASES continued.

ORDER No. 3.—DEVELOPMENTAL DISEASES OF OLD PEOPLE.

- Old Age.
 Senile Decay.

ORDER No. 4.—DEVELOPMENTAL DISEASES OF NUTRITION.

- Atrophy.
 Debility.

Class No. 5.—VIOLENCE.

ORDER No. 1.—ACCIDENT OR NEGLIGENCE.

- Fractures, Contusions, &c. Gunshot Wounds.
- Cuts, Stabs, &c. 3.
- Burns.
- Scalds.
- Sunstroke. 6.
- Poison.
- Bite of a snake or poisonous insect.
- 9. Drowning.
- Suffocation. 10.
- 12. 13.
- Other Accidents as certified.
- 15 16.
- 17. 18.

ORDER No. 2.—WOUNDS IN BATTLE.

- 1. Gunshot and Others. Sword or Bayonet.
- Others.

ORDER No. 3.—HOMICIDE.

- 1. Murder { A by other than Aborigines.
- 2. Manslaughter.

- ORDER No. 4.—SUICIDE.
- Gunshot Wounds.
- Cuts, Stabs, &c.
- Poison. 4. Drowning.
- Hanging. 5. Otherwise.

ORDER No. 5.—EXECUTION. 1. Hanging.

Class No. 5a.—CAUSE NOT DEFINED.

No. 1.—DEATHS, CAUSE NOT

- ASCERTAINED.
- Found Dead. 2. Sudden Death.

No. 2.—DEATHS, CAUSE ILL-DEFINED.

- Accidental Death.
- 2. Inflammation. Natural Causes

Visitation of God.

No. 3.-DEATHS, CAUSE UN-

SPECIFIED.

1. Unspecified.

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		of the Year 1883, within the District of Brisbane	XXV.	44 & 45
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	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	each Month of the Year 1883, within the District of Brisbane, in Totals of Orders	XXVII.	47
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	To star U a Linear Q. Jan.

APPENDIX TO REGISTRAR-GENERAL'S REPORT ON THE VITAL STATISTICS OF QUEENSLAND FOR THE YEAR 1883.

APPENDIX A SYNOPTICAL TABLE.

SYNOPSIS of the VITAL STATISTICS of QUBENSIAND, from the Year 1856 to 1883 inclusive.

1856 1857 1858 1859 1860 1861 1863 1864 1865 1866 1867 1867 1870 1871 1872 1872 1874 1875 1876 1877 1878 1879 1879 1879 1879 1879 1879 1870 1871 1872 1873 1874 1875 1876 1877 1878 1879 1879 1879 1879 1879 1879 1870 1871 1872 1873 1874 1875 1876 1877 1878 1879 1879 1880 1882	YEAR.		1882 1883	1879 Original estimate Corrected estimate	1868 1869 1870 1871 1872 1873 1874 1875 1875 1877 1877	1856 1857 1858 1859 1860 1861 1863 1865 1865 1866		YEAR.	esimble and assurance establish
200 275 2275 2275 2275 321 357 516 798 987 1,146 1,165 1,165 1,165 1,165 1,165 1,165 1,165 1,165 1,1777 2,658 2,249 2,724	Male Deaths registered each year.	DEAT	132,904 145,592 169,990	130,867 1			Males.	POPULATION	H
98 1103 1111 1157 143 281 447 546 746 612 685 698 698 698 698 698 698 1,218 1,217 1,426 1,217 1,456 1,165 1,457	Female Deaths registered each year.	DEATHS, THEIR PROPORTION TO MEAN POPULATION, THEIR ANNUAL, NUMERICAL, AND CENTESIMAL INCREASE.	4 94,064 2 102,663 0 117,485	7 86,984 6 91,861 3 88,791		7,290 2 8,190 6 9,029 4 11,239 1 11,539 1 12,891 6 17,891 6 24,061 9 24,061 9 24,061 9 34,488 6 38,894 6 40,013	Females.	ON THE	POPULATION ON
298 378 378 378 378 378 378 378 3775 1,275 1,745	Total Deaths registered each year.	PROPORTIO	4 226,968 3 248,255 5 287,475	4 217,851 1 226,077 1 215,054		0 18,544 0 20,652 9 22,305 6 23,520 9 28,056 6 34,367 11 45,077 11 61,640 0 74,036 8 87,808 9 20,201	Persons.	31st decemb	
* * * *1.013 * * * *1.013 * * * *1.013 * * * *3.03 * * * *3.04 * * * * *3.04 * * * * * * * * * * * * * * * * * * *	Numerical Increase* or Decrease† in Deaths of each year.	AND CENT	5 12,688 5 24,398	3,259 7 3,849		1,208 8144 60 2,968 67 8,994 67 6,375 67 1,987 67 7,800 67 7,800 6	Males.	BER. DECKE	THE 31st DECEMBER OF
** ** ** ** ** ** ** ** ** ** ** ** **	Centesimal Increase* or Decrease† in Deaths of each year.	N POPULA	2,203 8,599 14,822	4,082 4,877			Females.	NUMERICAL INCREASE OR DECREASE† IN POPULATION OF SIST DECEMBER.	BER OF E
1.52 1.52 1.44 1.85 1.46 2.13 2.13 2.14 2.13 2.13 2.14 2.16 2.16 2.16 2.16 2.16 2.16 2.16 2.16	Centesimal Proportion total Deaths bear to Mean Population of each year.	TION, THI	891 21,287 39,220	03 F		00 7 00 01 00 0 1 01 01 00 00	Persons.		EACH YEAR, ITS INCREASE NUMERICAL OF THE SEXES.
49.00 37.45 48.91 40.05 54.45 55.46 60.89 55.26 56.88 63.85 64.40 57.23 54.40 57.23 54.40 55.10 55.286 51.23 54.40 55.10 55.286 51.23 54.360 1	Number of Female Deaths to each 100 Male Deaths.		†0.98 2 9.55 8 16.76 14		10.04 1.10 4.59 7.17 6.69 9.46 112.28 113.70 2.35 2.14		Males.	CENTESIMAL RATIO OF INCREASE OR DECREASE† IN POPULATION OF 31ST DECEMBER.	F THE SE
 1141 136 1365 2222 3829 365 578 578 5578 5578 5578 5578 5578 5578	Number of Deaths under 1 year.	NFANTIL	2·40 0·89 9·14 9·38 14·44 15·80	4·92 3· 5·61 3·	3.92 7.59 4.19 2.30 6.03 5.16 9.98 8.28 6.75 6.72 110.38 1.43 1.038 1.47 6.64 10.86 4.57 3.21 6.75 8.54		Females.	L RATIO C R DECREAS TION OF 31:	XES.
	Below 2 years of age.	E MORT	0·39 70·78 9·38 70·51 5·80 69·11	3·49 66·47 3·78 68·44	And the second s	37 65-72 68-01 68-01 68-01 44 69-77 66-83 49 65-14 16 65-81 174 64-03 171 62-66 60 67-87 79 66-87	Proportion of I each 100 Male	Females to	MERIC
	2 and under 5 years of age. Total below 5 years of age.	SE OR DEC	78 2,087 51 1,597 11 1,811				male additions tion of 31st De each year, ar	to Popula- ecember of ising from	
* * * * * * * * * * * * * * * * * * *	Numerical Increase * or Decrease† in Deaths of Children below 5 years of age.	INFANTILE MORTALITY, AND ITS PROPORTY INCREASE OR DECREASE, NUMERI	87 2,818 97 2,647 11 3,038				excess of B Deaths. Female addition lation of 31st of each yea	s to Popu- December	AND CENTESIMAL, AND
* * * 1105	Centesimal Increase* or Decrease† in Deaths of Children below 5 years of age.	CAL					from excess over Deaths. Total additions tion of 31st	of Births to Popula- December	1
43.51 37.60 45.42 49.25 44.19 52.10 50.04 46.57 46.57 46.57 46.57 46.58 46.58 46.58 46.58 46.58 46.58 46.58	Centesimal Proportion Deaths of Children below 5 years of age bear to the total Deaths of each year.	MEAN MEAN	4,900 4,244 4,849		2,661 2,893 2,893 3,420 3,420 3,470 3,470 3,470 2,488 2,488 3,488 3,470 3,488		of each year from excess over Deaths. Centesimal ince Population	of Births	PROPORTION
 	Centesimal Proportion Deaths of Children below 5 years of age bear to Mean Popu- lation of each year. Centesimal Proportion Deaths	N POPULATION,	2·17 12 1·87 13 1·95 15				December of from excess over Deaths.	each year	
{ n {	of Children under 1 year to Total Births, showing true infantile mortality.	N, ITS	129,584 9 139,248 9 157,791 11		62,839 4 66,207 4 72,120 5 77,120 5 83,386 5 92,507 6 112,578 7 119,403 7	The state of the s	Males.	MEAN PO	MI
No Ditto Ditto Ditto Ditto 57 47 47 47 406 665 474 474	Church of England.	MARRIAGES,	91,427 221 98,363 237 1110,074 267	84,943 214 89,422 221	40,799 103 42,455 108 42,455 112 44,632 112 44,531 129 56,736 140 62,596 155 67,386 172 71,616 184 75,689 195	7,740 19 8,609 21 0,453 25 0,453 25 6,724 39 6,724 39 0,976 53 0,976 53 0,976 53 0,976 53	Females.	N POPULATION OF	MEAN POPULATION
	Rome.	æs, Th	221,011 237,611 267,865	214,180 221,964	103,638 108,662 112,732 1120,356 120,356 129,350 140,122 155,103 172,402 184,194 195,092	199 1000 1000 1000 1000 1000 1000 1000	Persons.		
	Wesleyan Methodist.	THEIR INCREASE	†2,958 9,664 18,543	2,971 3,305	4,267 3,368 11,893 4,025 4,995 6,266 6,266 9,121 9,121 9,121 9,121 9,121 9,121 9,121 9,801 9,801 9,863	1,011 696 1,770 3,479 5,184 9,166 9,166 7,886 7,886	Males.	NUMERI DECREASE† OF	OF EACH YEAR,
	Primitive Methodist.	OR	2,005 6,936 11,711	4,412 4,479	1.346 1.656 2.177 2.177 4.506 5.860 5.240 3.780 4.842	 869 738 1,106 1,944 1,944 5,252 5,214 5,214 5,214 5,214 5,214 5,214 5,214	Females.	MERICAL INCREASE C SE† IN MEAN POPUL OF EACH YEAR,	YEAR, ITS
	United Methodist. Congregational.	DECREASE,	†953 16,600 30,254	7,383 7,784	5,613 5,024 4,070 7,624 8,994 10,772 14,981 17,299 11,792 11,792 11,792 11,792	1,484 1,484 1,484 2,876 5,422 8,511 13,636 14,486 11,082	Persons.	ASE OR POPULATION R.	NUMERICAL
70 58 50 1 2 2 6 5 5 8 5 5 8 5 5 8 6 6 6 6 6 6 6 6 6 6	Baptist.	, NUMERICAL	†2·23 † 7·46 13·32		7.28 5.36 5.91 6.93 8.12 10.93 13.03 5.766		Males.	CENTE	
	Particular Baptist. Regular Baptist. Rutheran.	AND	28 2·24 16 7·59 11·91		3.41 4.06 5.13 8.29 8.29 8.29 8.39 6.39 6.39		Females.	ENTESIMAL RATIO OR DECREASET POPULATION OF 1	AND CENTESIMAL INCREASE
	Burnett Protestant Church. Hebrew.	CENTESIMAL,			L L		Persons.	O OF INCREASE † IN MEAN EACH YEAR.	AL INCRI
	German Independent. Catholic Apos-	AND	†0.43 70 7.51 70 12.73 69		_		Proportion of I		ASE.
	New Jerusalem Church.	THEIR	70.55 4, 70.64 4, 69.76 5,				each 100 Male population of	each year.	
or w or	Bible Christian.	PROPORTION	4,242 3 4,414 4 5,093 4	4,000 3 4,171 4	2,267 2,267 2,555 2,676 2,620 2,620 2,945		Male Births each year.		BIRTHS, OF
58 58 106 114 114 114 114 114 116 116 116 116 117 1183 183 183 207 271 2774	Christ. Registration Act.	TO	3,978 8, 4,104 8, 4,797 9,	,870 7,8 ,025 8,		N . N . 0.0 ha ha la	Female Births each year.		
161 201 201 274 320 570 320 570 40 1,068 40 1,068 970 970 01,125 1,354 1,354 1,354 1,394 1,444 41 1,504 1,503 41 1,503 41 1,608 41 1,088 1,398 1,398	Total Marriages.	MEAN	8,220 * 8,518 *2 9,890 *1,	7,870 *4 8,196 *3	***************************************	100 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Total Births each year.	erease* or	PROPOR YEAR, A CENTER
101 * 101 * 101 * 101 * 102 * 103 * 104 * 105 * 106 * 107 * 107 * 107 * 108 * 109 *	Numerical Increase* or Decrease† in Total Marriages.	POPULATION	*24 * 0·29 *298 * 3·63 *1,372 *16·11		+ 16 + 0.36 + 251 + 251		Decreaset in each year. Centesimal Inc Decreaset in	Births of crease* or	TION TO STAND IN THE IN
**************************************	Centesimal Increase* or Decrease† in Total Marriages.	ION OF EACH					each year. Centesimal I total Births	Proportion bear to	THEIR PROPORTION TO MEAN POPULATION EACH YEAR, AND THEIR NUMERICAL AND CENTESIMAL INCREASE.
0.82 0.93 1.082 1.082 1.083 1.083 1.1.63 1.1	Centesimal proportion total Marriages bear to Mean Population of each year.	OH YEAR.	3.72 93 3.58 92 3.69 94		4-30 96-74 4-28 92-95 4-32 94-50 4-07 100-95 4-08 94-23 4-12 94-60 3-89 96-14 3-75 95-00 3-67 93-65 3-68 96-26		Mean Popu each year.	ale Births	PULATIO
8 8 7 7 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8	a opulation of each year.		93·78 92·98 94·19	96.75	2 6 0 0 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	70 8 8 0 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	to each 100 M	ale Births.	Z

‡ This estimate exceeded the Population, as ascertained by the Census taken on 3rd April, 1881, by 8,891 Males, 3,661 Females, or 12,552 Persons; the estimate has therefore been corrected by taking the Census Population with 1½ per cent. added for non-collection over Deaths and excess of Arrivals over Denarthnes by New between the 1st January and 3rd of April, 1881, which gives the corrected estimate marked §.

as the basis, and deducting therefrom the increase by excess of Births

Table No. I.

Table showing the Arrivals by Sea during each Quarter of the Year 1884.

Period,	Whence.	Bris	bane.	Mar		Bund		alad- tone.	Rochamp		Mack	ay.	Bowe		wns- lle.	Herb Rive		Card- well.	Ca	irns.	Por	t (las. 1	Cook	i. T	hursd: Island		Burke Town		TOTAL AR	RIVALS.
Ferrou,	w nence.	M.	F.	M.	F.	м.	F. M	. F.	м.	F.	M.	F.	м.	F. M.	y.	м.	F.	M. F	. м	F.	м.	F. 1	4.	F.	м.	F.	м. г	. Ma	les. Fema	les Person
1st Quarter {	Singapore Hong Kong New South Wales South Australia Western Australia New Zealand New Guinea South Sea Islands (Whites) Ditto (Blacks)	357 1,916	1 652 		21	143		2 1	29 205 1 3	1 1 8		58	3	25 436 208 171 8 5 452 25 128	56 1		 1 25		28	9	12	2 3 	55 33 44		26 52 21 5 	10		6 2,4	26 71 04 84 17 1 3 39 23 93 14	3 674 0 3,244 17 1 2 1 4 8 47 2 25 1,534
2nd Quarter {	United Kingdom Singapore Hong Kong Java Other Foreign Countries New Guinea New South Wales Victoria South Australia New Zealand South Sea Islands (Whites) Ditto (Blacks)	4,396 1,095 232 3 2,1644 77 3 2 1 19 3,596	699 801 32 	1 	2	 18 174	7 1	4 3	258 31 283 	189	71 4 284	46	12	15 245 17 73 	167 20 2 82 1 1 1 7				27	3		5 4	::					2,8	17 2 2 13 5 1,02 777 43 5 5 1 19 19 777 8	1 14 1 3 3,877 1 1 4 2 3 3,877 1 1 4 1 1 6 1 15 1 2 755
3rd Quarter	India Singapore China Hong Kong New Guinea New South Wales Victoria South Australia	1,739 10 40 1,923 166	6 679		10	··· ··· ··· 2		28 2	6 2		45	31	2	4 282 57 3 132	4				2		15	12 3	17 4 31	19 2 17	2 4 133 23 27	 5 6 2		2,6	4 10 6 279 4 669 98 666 444 i	6 1 9 28 2 3,62 59 3,62 66 22 3 4
at Quarter	Tasmania New Zealand South Sea Islands (Whites) Ditto (Blacks)	28	1	3 128	-	-		28 2	63	364		23		7 482		1 123 124			2		••••		3 12	38						1 1 1 1 58 57 61 8,94
40 Quarter	Singapore	1,150	1							3 125 5 116	•••	33	20	5 288 2/2 5 128	3 41					8 10	8	5	27 6 23	20	42 19 28	1 8		2,	43 2 116 6 751 9	3 4 1 11 79 3,73
4th Quarter	Now South Wales Victoria South Australia Tasmania New Zealand South Sea Islands (Whites) Ditto (Blacks)	21	2 100 4 3 1 2)		1					3				3	-							9	ï	``i7 				51 1 2 16 379	1 39 4J
	Total Fourth Quarter	250	6 1,756	3 12	1 1	66	5	19	. 45	1 241	237	53	24	10 55	2 309				1	8 10	8	5 1	.08	30	110	16		5	310 2,4	36 7,7

Table No. I.—continued.

TABLE showing the DEPARTURES by SEA during EACH QUARTER of the Year 1884.

		E	Brisbar	ne.	Mar		Bune		Glad stone		Rock ampte		facka	y. Be	wen.	Tov	vns- le.	Herb		Card- well.	Cai	rns.	Dou	glas.	town		Thurs		Burl		TOTAL	DEPARTU	URES.
Period,	Whither.		- 1	_			1						1		1	-					-			-	0		73				119	3 1	
and Quarter	New South Wales	. 1	M.	F.	м.	F.	м.	F.	м.	F	м.	F.	M. I	. м	. F.	М.	F.	M.	F	м. ғ.	М,	F.	м.	F.	М.	F.	м.	F.	М.	F.	Males.	Females	Perso
	United Kingdom		34	26							10	7				3	4								1.33						47		
	Singapore	1																							F77		9				237	9	2
	Hong Kong		108	8							24					29							****		57	1	19				14	9	
	New Guinea		1118	84					.							5	9	· · · ·							14	0	3	1			7	2	
	Java	***	4	1		10		;			175		.			252	05		1		19	6	14	3	19	8	24	1	1		2,247	803	3,0
t Quarter	New South Wales		721	594	29	12	9	4							5						10				10						113	77	
	Victoria		113	77											1	1 4		1 - 1 21			1				3		14	3			21	3	
	South Australia New Zealand	A 19 K 30												. 10.			1				1		l								1		
	South Sea Islands (Whites)		2	***	4		1						7			4											2	1			21	- 1	
i	Ditto (Blacks)		43	6		14	65	3				3	330 4	1				1					1					1			568	64	1 6
	Tasmania	-		710		26	-	7			-	-	337 4	LT -	5	292	99	1	1		19	6	14	3	93	9	71	6			3,285	996	4,5
	Total First Quarter	2,	,026	712	163	20						-			_		-				-	-	-	-	2	-	3	-	-		43	38	1
nd Quarter (e	United Kingdom		22	14							10				2 6	F 7						1			69		23				233		
	Hong Kong		81					***			9				. 3								4	1 1	00		2	1			2	1000	3
	New Guinea																		1				1 :::		1						9		
nd Quarter	Java Other Foreign Countries		8										***				1		1		1				20	1	1.00				20	. 1	
ia quarter	New South Wales	1	097	415	39	22	4	3	22		297				6	154	68				21	9	13		28	10	12	6			1,623	668	2,
	Victoria		84	65	1																						1	1			86	65	
	South Australia		2			1	1						12.			. 2	1								2		30			1	36	2	
	South Sea Islands (Whites)		2		2								2			. 1															260	36	
· ·	Ditto (Blacks)		65	13	85	9							109	14 .		. 1																	-
	Total Second Quarter	1	,291	507	127	31	4	3	22		316	133	111	14	8 1	216	72				. 21	9	13	8	122	15	71		-		2,322	810	3,
	United Kingdom		3	6												. 3												3			6	9	All
	Singapore		1																								4.4		***		262	"1	
	Hong Kong		81			1					6								1						68	***	44	1			10	3	
	Java		9	3												. 1			1						2				***		2	0	
rd Quarter	Other Foreign Countries	***				***					0	180			0	3 147	90				18	3	16	2	29	8	15				2,185	750	2
	New South Wales		,443	502 67	36		2	1111	117			173														1					101	67	
	Victoria South Australia		101			1		1								1 1			1	()			0		4		. 3				17	1	
	South Sea Islands (Whites)		2		6	1	1	1	:::				-			. 5	1													111	14		
	Ditto (Blacks)		45	2		17		1					63	31		111	18					1			10	2					409	70	
	Total Third Quarter	-	1,688	580	222	39	2	2			362	-	64	31	6	3 331	51				. 18	3	22	2	113	10	62	4			3,007	901	3
	United Kingdom		18	15	991	1	-	1 5 5	-		1	2			1	1 6	2		-								2				28	20	18
	Hong Kong		129	3							28					78			1						137	1	39				411	11	
	Java		7	1	100	1		1			.8.		3																		7 3	1	
	Other Foreign Countries																									90	3	1	***		3,959	1,461	5
th Quarter	New South Wales		2,946			51	2	3	23		514	131			8	2 223					. 44	11	7	4	73		39				233	139	
	Victoria		233	139																					3		4	4			15	2	
st Quarter	South Australia		7	2												,	1														25	ī	
	South Sea Islands (Whites)	***	9	10	00								246	17											19		22				597	29	
	Ditto (Blacks)		211	10	99	2						-	-				• •••	-			_		-			-	- 91	- 10	-	-		1.004	
	Total Fourth Quarter		3,560	1,264	180	53	2	3	23			-	249			3 31	-	-			44	_	_	4		21	109			-	5,278	1,664	
	Total for the Year		0 505	3,063	000	1140	00	1 7 1	162		1.410	595	761	103	90 1 .	7 111	1.210	1	1	1	116	2 90	3 56	3 17	565	55	313	3 18	3		13,892	4,371	18

							Males.	Females.	Persons.
Total Arrivals Total Departures	Bunda-		pouro.	22	ackay.	вожи	25,638 13,892	11,245 4,371	36,883 18,263
LVIII EVE	ss of Air	ivals	p2es	r quej	il iliyer		11,746	6,874	18,620

Table No. II.

Showing the Estimated Population on 31st December, 1882; the Number of Births, Marriages, and Deaths Registered in Queensland during the Year 1883; the Estimated Population, and the Estimated Mean Population of the Colony for the Year 1883.

	ed Populati cember, 18			hs Regist in 1883.		ered in	Deat	hs Regist in 1883.			ed Populati cember, 18		Estimated	Mean Po	pulation,
Males.	Females.	Persons.	Males.	Females	Persons.	Marris Regist 1883,	Males.	Females	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.
145,592	102,663	248,255	5,093	4,797	9,890	2,392	3,282	1,759	5,041	169,990	117,485	287,475	157,791	110,074	267,865

BIRTHS.

Table No. III.

SHOWING the NUMBER of BIRTHS REGISTERED in each QUARTER of the Year 1883.

REGISTRY	DISTRICT.		FIRST Q	UARTER.	SECOND	QUARTER.	THIRD	UARTER.	FOURTH	QUARTER.	TOTAL OF	EACH SEX.	GRANI
			Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	
						1 8							
					, D								
ramac			6	2	. 3	5	5	6	3	8	17	21	3
Balonne		***	10	9	13	10	10	14	6	10 12	39 41	43 45	8
lackall		***	15	11	7 7	12	11 16	8	4	14	33	37	7
lowen	****	***	186	173	235	185	198	229	212	215	831	802	1.68
risbane	***		34	21	30	35	41	44	61	34	166	134	30
undaberg	***		3	3	3	4	8	14	7	3	21	24	4
urke	***	***	16.	10	14	8	15	19	12	7	57	44	10
aboolture			36	- 40	33	24	39	36	36	48	144	148	29
ardwell			12	10	11	10	14	19	14	16	51 13	55 29	10
harleville		9.44		4	7	13	33	35	29	4 25	114	125	28
lermont		***	25 21	33	27 19	32 18	16	28	21	17	77	70	14
ook			6	3	2	18	5	1	6	6	19	14	
unnamulla alby		***	5	6	8	5	11	11	6	12	30	34	(
Darling Downs Cen	tral	***	29	24	36	24	40	33	32	22	137	103	2
arling Downs Eas			21	18	20	18	17	23	20	27	78	86	1
arling Downs Nor			22	18	18	12	20	8	22	20	82	58 21	1
arling Downs We			1	4	5	7	10 1	5 3	3	5	19	7	
Diamentina			5	51	1	1	65	70	64	60	238	245	4
rayton and Toow	oomba	***	43	2	66	64	1		3		7	4	- 2
theridge		.***	19	16	21	14	25	30	25	15	90	75	1
assifern		***	4	5	. 5	7	11	7	6	5	26	24	
Hadstone			41	45	52	50	62	54	50	47	205	196	4/
pswich	***	***	36	43	49	37	49	34	35	40	169	154	3
cennedy			63	41	51	51	62	57	56	60	232	209	4
eichhardt	***		5	2	6	3	30	3	1 25	30	15	105	20
ogan		++	23	23 32	23 43	21	41	31 43	47	33	171	153	3
Mackay			40	20	28	45 31	36	25	26	15	108	91	1
Maranoa			8	7	9	8	7	7	6	7	30	29	
Marathon Maryborough			64	56	77	83	70	70	92	73	303	282	5
Moreton East			13	10	16	12	19	19	13	14	61	55	1
foreton West		***	53	52	56	51	60	61	70	45	239	209 256	4- 5:
Oxley		***	68	60	70	54	69	75	66	67	273	256	Đ
Palmer		***	1 ,,	4	3 4	2	3	2	2	2	9	7	
eak Downs		***	50	45	67	5	60	59	55	49	232	201	46
lockhampton lomerset	***	***			1	-20	3			1	4	. 1	
pringsure	•••	***	5	4	7	4	10	9	4	11	26	28	
tanley	***		7	7	4	5	8	6	6	10	25	28	
tanthorpe	***		6	8	9	7	7	8	9	10	31	33 17	
t. Lawrence	***		5	4	6	5	6	4	10	4	27 10	9	
aroom	***	***	2	3 7	3 6	2	12	3 5	7	15	36	32	
'iaro	***		11	34	53	5 48	51	49	53	57	197	188	3
ownsville	***	***	40	4	6	48	5	1	5	5	17	15	
Varrego Varwick	***	***	18	11	13	17	15	14	18	14	64	56	1
Westwood	***	***	26	22	10	23	33	40	24	21	93	106	1
Wide Bay	***		8	12	10	10	14	18	11	12	43	52	
Woothakata	***		6	3	6	5	7	4	5	3	24	15	
TOTAL	***		1,144	1,034	1,281	1,160	1,364	1,365	1,304	1,238	5,093	4,797	9,8
									1				

Table No. IV.
Showing the Number of Marriages Registered during the Year 1883.

Registry District.	Church of England.	Church of Rome.	Presbyterian and United Presbyterian	Wesleyan Methodist.	Primitive Methodist.	United Methodist Free Church.	Congregational,	Baptist,	Particular Baptist,	Lutheran,	Catholic Apostolic Church,	New Jerusalem Church.	Bible Christian,	Church of Christ.	Registration and Justice Marrying Acts.	Total in 1883.
			160 001	1000				5015				4.9.5				
Awamaa	2														14	16
Aramac Balonne	1		1					***			***				8	10
Blackall	2	3						•••							14	19
Bowen	16	1													6	23
Brisbane	128	89	142	38	10	1	32	30	8	31		1			63	573
Bundaberg	19	14	15	5	8							•••	***		3	64
Burke	10						•••				***			***	15	25
Burnett	1	3		2	•••	***	•••		•••	2	***				3 1	11 36
Caboolture	3 6	2 6	9	5	6	***		2		8				•••	4	27
Charleville		3	***		11										8	11
Clermont		9	8		17										1	35
Cook	18	14			9										4	45
Cunnamulla			***				***								4	4
Dalby	15	13	4												2	34
Darling Downs Central	9 9	3	1 3	1 3						2 3			•••		•••	16 18
Darling Downs East Darling Downs North	1		3										•••			4
Darling Downs West		1	2					•••							3	6
Diamontino		1													2	3
Drayton and Toowoomba	20	38	12	18	2		3	5		21					1	120
Etheridge															5	5
Fassifern	2			1	7		4			4					2	20
Gladstone	1	1													3	5
Gympie	26	21	17	11	2		5								5 3	87
Ipswich	11 58	34	6	10	6		3	2		3					15	78 140
Kennedy Leichhardt		40	***	27	2	***	***		***			• • •		• • •		2
Γ	5	5	1	5			6			9					1	32
Mackay	69	27	14	21	***					1						132
Maranoa	24	15	1												5	45
Marathon	7	1		11.								144			17	25
Maryborough	23	29	30	20	6		7	15		11		1000			19	160
Moreton East	2			5			1									8
Moreton West		4	5	4	10		9	• • • •		7			1		3	40 67
Oxley Palmer	33	1	5	9	2		2	-8	***				4		5	12
Dools Downs	7	***	***	***	2			• • • •	***							2
Poolshamnton	38	43	30	10	16		2	7		1					12	159
Somerset		350			10		1								1	2
Springsure			6		1	1				.,.					1	8
Stanley		1	2									4.9.4				3
Stanthorpe	4	1		6			.,.								1	12
St. Lawrence	1	1	1	,					***			***			5	8
Taroom	***															
Tiaro	7					1	99					• • • •			1 4	150
Townsville	69	25		30	***		22					1.4.1	• • •		5	5
W. ami ala	10	21	2	8	***	• • • •	***	***	***				***	1	2	44
Wastwood	4	4	1		iii					3						23
Wide Bay	4	***		1			***	ï		1						7
Woothakata		***		,					***		•••		•••		3	3
Totals	665	474	321	240	128	1	97	70	8	107		1	5	1	274	2,392

Table No. V.
Showing the Nationality of 2,392 Husbands and 2,392 Wives Married during the Year 1883.

														NATIO	NALI	TY OI	WI	VES.											
		AUS	TRALAS	IAN CO	DLONIE	S.		GREA	T BRI	rain.					EUROP	E.				AMER	ICA.	AFRI	CA.	POLYNI	ESIA.	9			
	Queensland.	New South Wales.	Victoria,	South Australia.	Western Australia.	Tasmania.	New Zealand.	England and Wales,	Scotland.	Ireland,	Germany.	France.	Norway.	Sweden.	Denmark.	Holland.	Switzerland.	Italy. Spain.	British Possessions in Europe,	British America.	United States.	Born of European Parents.	Natives.	Born of European Parents.	Natives.	Other Countries not named,	At Sea.	Unspecified.	E
Queensland New South Wales Victoria South Australia Tasmania New Zealand Great Britain Germany France Norway Sweden Denmark Belgium Italy Switzerland Austria Poland Spain British Possessions in Europe British America United States South America Born of European Parents India Natives Born of European Parents Natives Born of European Parents Natives South Spain British Rossessions Italy Born of European Parents Natives Born of European Parents Natives Born of European Parents Natives Olynesia Natives Ountries unspecified	109 54 24 25 5 2 140 333 59 1 1 2 1 1 8	19 22 11 2 32 6 8 2 2 1 1 1 1	2 6 7			1 2	3 1 1	444 4518 3221 34864 344222 137717 1310 2214 466233 3	12 7 6 2 59 80 13 8 1 3 2 2 1 1 1 1	40 37 22 1 6 2 2 142 30 2 2 88 2 1 3 6 13 1 3 4 3 4 3 4 3 4 3 3 	12 4 3		1	2	1 4 1 2 1 1 4 15						1								222 17 18 222 433 18
TOTAL	496	109	52	5		9	9	648	207	638	139	1	7	5	29		2			3	7	2		•••	5	6	13		2,39

This Table may be read thus:—Following the first line horizontally across the table, it appears that 247 natives of Queensland were married during the year, of whom 109 were married to Queensland women, 19 to women natives of New South Wales, 2 to natives of Victoria, and so on. Following the first column downwards, it appears that 496 women, natives of Queensland, were married to men natives of the Colony, 54 to natives of New South Wales, 24 to Victorians, 2 to natives of South Australia, and so on.

Table No. VI.
Showing the Various Ages of 2,392 Husbands and 2,392 Wives Married in Queensland during the Year 1883.

DEATHS.

Table No. VII.

Showing the Number of Deaths Registered in Queensland in each Quarter of the Year 1883.

REGISTRY	DISTRICT		VEVER	FIRST (QUARTER.	SECOND	QUARTER.	THIRD	QUARTER.	FOURTH	QUARTER.		OF EACH	GRAND
				Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	TOTAL
A				4	1	5	3	4	10-00-00-00-00-00-00-00-00-00-00-00-00-0	7	1	20	5	25
Aramac Balonne	***		• • •	5	1	3	5	9	2	4		21	8	20
Blackall				6	4	5		5	ī	6		22	5	27
Bowen				6	1	5	3		2	6	5	17	11	28
Brisbane				147	94	99	73	113	99	199	152	558	418	976
Bundaberg				32	8	31	14	25	10	112	23	200	55	258
Burke	500			17	1	11	2	6	2	10	5	44	10	54
Burnett	***			1	1	4	3	5	4	6	10	16	8	24
Caboolture	***			16	10	10	13	15	15	11	12	52	50	103
Cardwell			·	18	4	18	5 5	64	3	62	9	162	21	183
Charleville		• • •		10	13	6	8 9	11	2 4	14	6	45	32	7
Clermont				18	4	14	4	9	11	15	. 5	56	24	80
Cunnamulla				4	1	2	81 1	4	1	7	1	17	4	2
Dalby			8	3	1	3	4	8	4	3	5	17	14	3
Darling Downs	Centra	i	***	10	5	4	4	4	4	5	3	23	16	39
Darling Downs			8	5	4	7	5	6	1.	4	- 1	22	11	33
Darling Downs	North		2	4	4	3	3	4	7.	5	2	16	16	35
Darling Downs				1	3	3	1	2		1		7	4	1
Diamentina				3		2		3				8		
Drayton and To	owoom	ba		25	10	24	20	15	13	21	23	85	66	15
Etheridge				4	1	2		1		1		8	1	omusi (
Fassifern			• • • •	6	4	5	3	3	4	3	5	15 6	16	31
Gladstone			111	10	2 16	1	5 10	16	15	17	13	77	54	13
Gympie		• • •	****	19 16	11	25 14	20	22	14	21	25	73	70	143
Ipswich Kennedy		***		22	22	19	20	29	24	23	29	93	95	188
Leichhardt				•••	1	1	78		3	2	2	3	6	
Logan				17	5	10	4	11	7	16	13	54	29	8
Mackay				100	25	87	27	96	12	126	47	409	111	520
Maranoa	10			12	5	20	5	19	10	12	7	63	27	90
Marathon	80		M	7	5	10	1	9	2	6	. 2	32	10	4.
Maryborough			·	50	30	42	23	48	22	64	21	204	96	300
Moreton East				25	6	11	8	17	4	26	7	79	25	104
Moreton West	***			16	21	12	12	9	12	20	14 32	57 132	59 90	222
Oxley	***			32	22	29	19	26	17	45		6	1	
Palmer	• • •	• • •		2	•••	$\frac{2}{1}$		1	1	1	1	1	1	79fx(2
Peak Downs		• • •		26	12	28	23	38	22	40	51	132	108	240
Rockhampton Somerset		• • •		9.		9	20	11		6		35		38
Springsure				4	3	3	1	1	1	2		10	4.0	bbo1
Stanley				3	4		1			3	2	6	7	norm 1 :
Stanthorpe				7	2	6	3	. 3		5	- 1	21	6	27
St. Lawrence						3	2	3		3	1	9	3	o an 12
Taroom				2			2	1		7		3	2	in a contract of
Tiaro				2	1	2	2	3	10	7	4	14	01.0	27
Townsville				40	21	26	24	50	18	67	28	183	91	274
Warrego	***			2	2	3 7	7	8	6	5	1	32	18	5(
Warwick	•••			8	2	10	3	8	6 2	14	7	43	14	57
Westwood			****	9	2	7	1	8	4	9.	3	33		WIR 45
Wide Bay				4	1	3	81 1	1		1.		9		10
Woothakata	10	• • •	****	-38	81		A							45.77
Тота	L 8			784	399	667	403	771	385	1,060	572	3,282	1,759	5,04
TOTAL EA	CH OH	ADME	D	1	183	1	,070	1	156	1.	632	5.	041	
LUTAL EA	OB TO	TULE		1	200	1	, - , -	1		-,		1		

DEATHS.

Table No. VIII.

SHOWING the NUMBER of DEATHS of CHILDREN under Five YEARS of Age Registered during the Year 1883.

	REGISTR	T DISTRICT.			IROUT	UNDER T	TWO YEARS.		ARS AND		NDER FIVE	TOTALNUMBER OFDEATHS IN EACH DISTRICT UNDER FIVE YEARS,
		1810-2	E LEDT		36611	Males.	Females.	Males.	Females.	Males.	Females.	TOTALNU IN EA UNDEB
8 8	1 20					8	ğ I					
Aramac	98					1	1			1	1	2
Balonne	YI	110				3	3		2	3	5	8
Blackall	866		***		811	8 5	99 4	3		8	4	12
Bowen	002 62		***			6	5	2		8	5	18
Brisbane		***	***			213	192	49	36	262 42	228 28	490
Bundaberg	•••		***	• • •		35 7	23	7	5	7	6	70
Burke Burnett	20 tot	***	0.0.0		•••	6	1	2	1	8	2	10
Caboolture		***	111	***		22	23	5	10	27	33	60
Cardwell						8	6	1	1	9	7	16
Charleville	88 4.					1	6		1	1	7	1
Clermont	VI					18	16	5	4	23	20	4
look III	71 6	***		***	8	11	9	2	2	13	11	24
Cunnamulla	S	***				5	2		111	5	2	1
Dalby	~	* * *	444	* * *		9	8	2	2	11	10	2:
Darling Downs		116	0.0			13	7	2	2	15	9	2
Darling Downs		***	4++		• • • •	4 7	5 10	***	"1	7	5 11	1
Darling Downs	Worth	***	***		• • • •	1	10		-	í	2	10
Darling Downs Diamentina		***	***		G1	3		***	. , , , ,	3	The second second	
Drayton and To	owoomba		***			37	34	5	7	42	41	8
Etheridge			446			1				1		
Fassifern	77					8.	7	1		9	7	1
Fladstone	***	***				02 1	4	2	1	3	5	biwed!
Tympie	80 48	***				08 28	32	7	6	35	38	73
pswich	8 5	* * 4.	8			27	18	5	11	32	29	6.
	D0 64.	10.00			II	48	61	6	9	54	70	12
	801 27	***	1.6	***	98	2	4 4	0		2	15	1
	(in	10.00	110			53	15 43	2	114	19 68	57	3 12
Mackay Maranoa	1.00	4.4(4)	***	• • • •		24	11	15	14	27	13	4
Marathon	164	***	100		•••	4	4	1		5	4	30
Maryborough	73 4.			***		64	46	7	9	71	55	12
Moreton East	182					18	9	3		21	9	3
Moreton West						26	23	7	6	33	29	6
Oxley	I in					70	46	3	3	73	49	12
Palmer	51 182					1	12 28	***		1		Lioo I
Peak Downs	ð8,					1	1			1	1	10
Rockhampton	O	***	***	***		54	49	9	10	63	59	12
Somerset	0 4		•••		***	1 1		1		2		a neid
Springsure Stanley	15. 4.,	14.66	• • • •		•••	1	1 6	2		3	6	THE S
Stanthorpe		4 4 6			***	7	6	1		8	6	1
	h		***			4	1	2		6	1	OTE T
Taroom (.28 183		81			Mg	de .l. ie	ī		1		low T
Fiaro 8	18	100				2	3		1	2	4	T18 77
	SS J			***		55	47	9	10	64	57	12
Warrego	81	***		***		2	2			2	2	1425 7
	88 8	144		43.1	***	5	5	3	2	8	7	bi 1
Westwood Wide Bay	• • • •		***			18	10	2		20	10	3
Wide Bay Woothakata	585,8 57		***			6 3	5	4	11	10	6 1	1
								6617.1				-
		TOTAL				967	823	181	159	1,148	982	2,13

Table No. IX.

Showing the Birthplaces of 5,041 Persons who Died in Queensland during the Year 1883.

DISTRICT,	Onconclond	A GOOD STORES	New South	Wales,	Victoria.		South Australia.		Tasmania.	New Zealand		England and	Wales.	Scotland.		Tveland	T Orman	Germany.		France,	Norway and	SW CACAL.	Denmark.	74-1-	Italy.	Other Foreign Countries not specified.		British America	United States of	nd	British Possess- sions not speci-	nea).	China,	Polynosia	rotynesta.	At Sea.		Country not Specified.		TOTAL	
10 x 6 x 6 x 6 x 6 x 6 x 6 x 6 x 6 x 6 x	м.	F.	м.	F.	M. 1	м	. F	. м	. F.	м.	F.	М.	F.	м.	F.	м.	F.	M. F	м.	F.	м.	F. M	F.	м.	F.	м. г.	м.	F.	м.	F. M	. F.	. м.	F.	м.	F.	M. F	м.	F.	м.	F.	son
amac lonne ackall wen isbane indaberg irke irnett boolture irdwell iarleville emont ook imnamulla allby arling Downs Central arling Downs East arling Downs Seat arling Downs North arling Downs West iamentina iarling Downs Morth arling Downs Morth arling Downs Morth arling Downs Morth arling Downs West iamentina iarling Downs East iamentina iarling Downs West iamentina iarling Downs West iamentina iarling Downs West iamentina iamentina iarling Downs East iamentina	26	3 3 36 7 7 7 7 20 100 100 100 100 100 100 100 100 100	11 1	2 2	1	1 2						4 6 6 5 3 3 116 113 9 9 4 4 6 6 6 6 6 4 4 4 5 5 11 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 1	1 1 27 3 3	5 3 1 8	10	1	5 1 2 5 6 6 3 8 8 3 5 9 19 12 12 1	2 3 3 7 7 10 1 2 1 2 1								1	3 3		::	2					1 14		4 4 5 5 7 7 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		200 211 222 177 558 2000 44 45 566 566 162 177 17 23 22 216 66 77 73 33 33 44 409 409 57 132 204 44 45 66 66 77 73 132 200 144 45 152 152 152 152 152 152 152 152 152 15		33

Table No. X.
Showing the Occupations of 5,041 Persons who Died in Queensland during the Year 1883.

	CLAS I	-PROFESSIONAL.	CLASS II.—DO	OMESTIC.		.—COMMER-	CLASS IV.—	AGRICULTURAL.			CLASS V	INDUSTRIAL.		CLASS VI.—INDEFINITE AND NON-PRODUCTIVE.	
	Govern- ment and Defence.	Order II.— Learned Professions, Literature, Art, and Science.	Order III.— Domestic Offices.	Order IV.— Personal Offices.	Engaged in Pur-	Order VI.— Engaged in Conveyance of Men, Ani- mals, Goods, and Messages.		Sub-Order II.— Pastoral. Sub-Order III. E VIV.	-Working and Dealing	—Work- ing and Dealing in		Working and Dealing	Order XII.— Working and Dealing in Minerals.	On defined, N.Y. — Ranked, Depris of the Monder of the Mon	
REGISTRY DISTRICT.	Sub-Order I.—General Government. Sub-Order II.—Local Government. Sub-Order III.—Infrance.	b-Order b-Order b-Order	Sub-Orders—Wife, Widow. II.—Son, Daughter. Sub-Order III.—Children.	Sub-Order I.— Board and Lodging. Sub-Order II.—Attendance,	Sub-Orders— I.— Mercantile Persons. II.—Other General Dealers.	Sub-Orders I., II., IV., and V.— Carriers on Land. Sub-Order III.—Carriers on Seas and Rivers.	Sugar-Grower, Coffee- Planter, and Vigneron. Farmer, Market-Gardener, Agricultural Labourers, Gardeners, Others.	Squatters, Graziers. Station Managers. Station Servants. Others Engaged in Land.	Sub-Orders I. to In Books and a Mechanical Pr	Sub-Orders— I.— In Textile Fubrics. II.— In Dress. III.—In Fibrous Materials.	St. I.I.	Sub-Orders— I.— in Animal Matters. II.—In Vegetable Matters.	Gold. Golder: Golder	M Order XIII.—Labour (Branch M Order XIV.—Persons of Proper M Sub-Order I.—Supported by Funds, Voluntary, or from Revenue. M Sub-Order II.—Criminals. M Sub-Order II.—Criminals.	TOTAL
	M. F. M. N	d. M. F. M. M. M. F	M. F. M. F. 2 2 1	. M. F. M. F	1		M. M. F. M. F	. M. M. M. M. M. M	M. F.	M, F.	M. F.	M. F.	M. M. M. F. M. M.	5 6 1 1	M. F. P.
iamentina rrayton and Toowoomba theridge assifern ladstone ympie poswich ennedy eichhardt ogan lackay laranoa larathon laryborough foreton East oreton West xley lalmer eak Downs ookhampton merset			3 4 5 6 4 8 6 2 1112 2449 233 110 45 22 6 6 11 23 33 5 111 5 5 8 6 15 1 1 5 8 6 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 4 6 1 4 3 2 7 1 1 7 2 1 1 1 2 1 2 1 2 2 1 1 5 5 9 1 5 9 1 5 1 1	1	1 10 11 1 1 1 2 1 11 2 1 1 2 1 1 2 1 2 1 3 2 3 2 2 2 2 2 2 3 3 2 2 2 3 3 3 2 2 2 3 3 3 2 2 3 3 3 2 2 3 .	7 1 2 114 113 1 1 5 3 7 1 1 13 1 1 5 3 7 1 1 4 1 1 1 2 1 1 1 2 1 3 .	1 2 1	1 2 3 1 1 1 2 1					2 1 2 1	21 8 22 5; 17 11 558 418 6 200 55; 244 10; 8 652 50 1 162 21; 17 144 8 455 66 24 17; 16 16 16 6 8 1; 15 16 6 8 1; 15 16 6 8 1; 15 16 6 8 17; 54 17; 5

^{*} Occupation returned as Lime-burner.

Table No. XI.

Causes of Deaths in Queensland during the Year 1883, arranged in the order of degree of Fatality.

CAUSE OF DEATH.	No. of Males Fem Register each	s and ales, red from	hs from each 1 1883,	hs from each 11882.	or Decrease†	CAUSE OF DEATH.	Male Fem Register	Deaths, s and ales, red from cause.	ths from each 1883.	Total Deaths from each Cause in 1882.	or Decreaset
	Males.	Females.	Total Deaths from Cause in 1883.	Total Deaths from Cause in 1882.	Increase* in 1883.		Males.	Females.	Total Deaths from Cause in 1883.	Total Deat Cause in	Increase* in 1883.
						Brought forward	3,056	1,692	4,748	3,967	
Phthisis	361	110	471	404	* 67	Gunshot Wounds (Acci-	10		10	5	* [
Dysentery Diarrhœa	286 188	78 145	364 333	317 268	* 47 * 65	dental) Scalds (Accidental)	6	4	10	10	
Convulsions Pneumonia	143 195	124 56	267 251	257 182	* 10 * 69	Quinsy Ague	7 8	2	9	4	* 5
Typhoid Fever	141	97	238	150	* 88	Pericarditis	7 7	1	8	12	+ 4
Debility Heart Disease	118 116	74 58	192 174	186 123	* 6 * 51	Hernia Suffocation	3	5	8	15	+
Atrophy	80	72	152	113	* 39	Murder by Aborigines	8		8	3 14	*
Teething Bronchitis	77 70	61 62	138 132	151 116	† 13 * 16	Poison (Accidental) Killed by a kick from a Horse	8 7		7	4	*
Drowning (Accidental)	105	9	114	132	+ 18	Killed by a falling Tree	7		7	15	+
Croup Remittent Fever	60 69	48 21	108 90	72 80	* 36 * 10	Murder by other than Aborigines	6	1	7	8	
Senile Decay	52	30	82	59	* 23	Others (Suicide)	7		7	5	並
Whooping Cough Cancer, Tumor, &c	31	40 38	71 70	54 54	* 17	Cholera Insanity	5 5	1	6	6 2	*
Brain Disease	46	23	69	40	* 29	Hepatitis	5	î	6	8	+
Cephalitis Enteritis	48 34	20 30	68	64 61	* 4	Killed by Machinery Drowning (Suicide)	6		6	8	*
Premature Birth	38	26	64	53	* 11	Hanging (Suicide)	5	1	6	8	+
Congestion of Lungs and	41	19	60	58	* 2	Scarlatina Typhus Fever	2 2	3	5	2	* *
Pulmonary Apoplexy Measles	31	28	59	32	* 27	Metria		5	5	8	+
Scrofula	36 37	19	55 54	47	* 8	Others, Class II., Order II. Uterus Disease	5	5	5 5	6 3	*
Apoplexy Dropsy	38	15	53	28	* 25	Ulcer	2	3	5	1	*
Alcoholism	42 21	8 26	50	44 29	* 6 * 18	Killed on Railway Killed by a fall of Earth	5 5		5 5	14	+
Tabes Mesenterica Liver Disease	20	25	47 45	41	* 4	Killed by a fall from a Dray	4	1	5	3	*
Diphtheria	14	25	39	29	* 10	or other Vehicle			5	6	+
Gastritis Childbirth	19	19 37	38 37	49	† 11 † 4	Manslaughter Worms, Hydatia, &c	5 2	2	4	3	*
Syphilis	21	15	36	30	* 6	Mortification	4		4	3 2	*
Paralysis Old Age	24 19	10 13	34	31 34	* 3 + 2	Injury to Spine Poison (Suicide)	3	1	4	3	*
Ileus	22	9	31	19	* 12	Ascites	2	1	3	7	+
Hydrocephalus Fractures, Contusions, &c.	17 23	13	30 27	23 7	* 7 * 20	Intussusception Spleen Disease	2 2	1	3	3	*
(Accidental)	20		210	-	-	Stone	3		3	1	*
Lung Disease Rheumatism	20	10	24 23	17 16	* 7	Killed by a piece of Timber Injury at Birth	3	3	3	5	+
Peritonitis	10	13	23	26	+ 3	Paramenia	***	2	2	2	
Epilepsy Jaundice	11 12	11	22 22	19	* 3	Cuts (Accidental) Killed by being run against	1	1	2 2	1 4	*
Sunstroke	15	10	21	54	+ 33	a Tree	2	•••	1176		1000
Pleurisy	14 16	6	20	9 8	* 11 * 12	Killed by a Blast Overlaid in Bed	1	1	2 2	3 5	+
Traumatic Tetanus Kidney Disease	16	3	20 19	17	* 2	Internal Injury	2 2		2	1	*
Burns (Accidental)	6	13	19	12	* 7	Blood Poisoning Cuts (Suicide)	1	1	2 2	3	+
Asthma Infantile Fever	10	8	18 17	14 16	* 1	Cuts (Suicide) Carbuncle, Boil, &c	1		1		*
Privation	14	3	17	34	+ 17	Gonorrhœa Scurvy	1		1		*
Nephria Killed by a fall from a Horse	14		17 17	15	* 2 + 2	Others, Class I., Order III.	"1	1	1		*
Influenza	9	6	15	13	* 2	Stricture of Intestines	1		1		*
Erysipelas Thrush	7	8 7	14 14	10	* 4 * 8	Fistula Diabetes	1	1	1		*
Other Malformations	6	8	14	4	* 10	Ovarian Dropsy		1	1		*
Ulceration of Intestines Nephritis	8	4	12 12	5 10	* 7	Arthritis Ostitis, Periostitis, &c	1		1 1	1	~
Skin Disease	5	7	12	5	* 7	Phlegmon	1		1	1	
Killed by a Dray or other Vehicle	12		12	14	+ 2	Killed by being gored by a Bull	1		1		*
Killed by a Fall from a	11	1	12	6	* 6	Amputation	1		1	2	+ 1
Height Gunshot Wounds (Suicide)	12		12	10	* 2	Killed by Lightning Judicial Execution	1		1	1 2	+ 3
Stomach Disease	5	6	11	14	+ 3	Deaths from Causes in 1882	1				
Others (Class I., Order I.) Want of Breast Milk	4 7	6 3	10 10	7	* 3	not occurring in 1883				24	† 2
Aneurism	9	1	10	13	+ 3						
Laryngitis	8	2	10	11	+ 1	Causes of Death ill-defined	3,256	1,748	5,004	4,250	4
Cystitis Joint Disease	8	2	10 10	14	* 7	Causes of Death inf-defined Causes of Death unspecified	2 24	4 7	31	17	* 1
Cyanosis	4	6	10	6	* 4	Total Number of Deaths)	-				05.020
0,00000 111 111 111											*76

TABLE No. XII.

CAUSES of DEATHS of MALES at different Periods of Life, Registered in Queensland during the Year 1883.

	CAUSES of DEAT	I II S OI II	BAR.B		200	un	TOL	JILU	T CI	IUU	JUL	AAAA	.09 .	Lucy.	iste.	rea	III	Auc	CARD	TERIT.	u u	urm	15	une	rea	II. 190	500	
				halge Lunio					years.		1								9111		110			. S			TOTAL.	
	CLASS, ORDER, AND DI	SEASE.		Under 1 year.	1 to 2.	2 to 3.	3 to 4.	4 to 5.	Total under 5	5 to 10.	10 to 15.	15 to 20.	20 to 25.	25 to 30.	30 to 35.	35 to 40.	40 to 45.	45 to 50.	50 to 55.	55 to 60.	60 to 65.	65 to 70.	70 to 75.	75 and upwards	Unspecified.	Males.	Females.	Persons.
	CLASS I.—Order	T		060				100																				
2.	Measles			6	14	5	1	1	27	1		0.	1	1	1	,		1								31	28	59
	Diphtheria	***		2	1 2	3	3	2	12	ï	ï			:::												14	3 25	39
4.	Quinsy Croup			9	18	13	9	5	3 54	5	:::	ï	2	***					1							7 60	2 48	108
6.	Whooping Cough			20	9	1	1		31		ï							ï								31 2	40	71 5
7A	Typhoid Fever			2	4 3	4	3	3	13 13	7	8	19	38	16	12	9	5	4	4	4		1	1			141	97	238 17
8.	Erysipelas			2					2			2				:::	1	ï					:::			6	8 5	14
9.	Carbuncle, Boil, &c	***				***							ï	ï		:::	 1							1		1 9		1
11.	Influenza, Coryza, Catarrh Dysentery	***	***	32	25	7	3	3	70	1 2	4	66	67	31	14	8	5	7	3	5	2		1	1		286	78	15 364
13. 14.	Diarrhœa Cholera	***		82	54	8	3	1	148	3		8	10	5			2	1		3	4	3		1		188	145	333
15. 16.	Ague Remittent Fever, Fever, &c.	***			3		ï	ï	14	ï	ï	1 4	11	13	8	1	6	3	1 4	ï					2	69	21	90
17.	Rheumatism			ï		1			1	1		1	4	1	2	1	ï		1							13	10 6	23 10
	CLASS I.—Order I	I.		-			-	-		_		-	T	-													History	
	Syphilis			5	1				6			2	4	2	2	1	1	1	1						1	21	15	36
2.																	1				***					1		1
1.	CLASS I.—Order II			1				(4)	1			1	2	1	3			1	1	1	1	1			1	14	3	17
2.	Want of Breast Milk			7					7																	7	3	10
3.	Purpura and Scurvy Alcoholism { Delirium Tremer Intemperance	ns"}	***	***										2	5	6	8	6	6	2	5		1		1	42	8	50
5.	Others				1				1																	1		1
	CLASS IOrder IV	v.		-			_						10	0	82												7-110	
	Thrush Worms, Hydatia, &c.			6	1				7			*:	ï	:::		:::		ï	:::			:::				7 2	7 2	14
	Total of Class I.		***	195	138	43	26	18	420	23	15	-	145	76	47		-	27	-	-	12	5	4	3	5	986	568	1,554
-	TOTAL OF CLASS 1.	***	•••	100		20		10		2/0									-				_		-			1,003
	CLASS II.—Order	I.																1									C. Lind	
2.	Dropsy Cancer, Tumor, and Polypus			1 1		1	1		3	2		2	7	8 2	3	2 3	2	3	1 6	1 4	1 3	2	1			38	15 38	53
5.	Mortification													2					1		1					4		4
	CLASS II.—Order I	I.											31														2010	
1. 2.	Scrofula Tabes Mesenterica		****	5 13	5 4	3 3	1		14 20	ï	1	3	4	9	4			1					:::		:::	36 21	19 26	55 47
3.	Phthisis Hœmoptysis Hydrocephalus	***	***	7 8	1 3	5	3		11 16		ï	46	106	59	43	16	28			10	6	1	1		5	361 17	110 13	471 30
5.	Others		***				2		2		***							ï	ï				ï			5		5
	TOTAL OF CLASS I	I		35	13	12	7	· · · ·	67	3	2	51	118	80	51	22	36	24	21	15	11	5	3		5	514	221	735
	CLASS III.—Order	-		-				-																			i i i	
1.	Cephalitis	1,		14	8	2	3	1	28	6		1	4	2	2	1	2	1				1				48	20	68
2.	Apoplexy Paralysis				ï		1		1		ï	2	1 3	1 2	4	4	4 3	6 5	5	3	1 2	3	1		1	37 24	17 10	54 34
4.	Insanity			i.,								1	2	1		2		ï								5	1 11	6 22
7.	Convulsions			117	15									1	7	1											124	44
	Brain Disease, &c		- 1	117	15	6	3	1	142	1						ï		2	2	 i						143	93	267
	CLASS III -Orden			14	5	1	3	1				535.5	3		3	ï		2	1	ï				100	MARKET PARTY	143 46	23	267 69
	CLASS III.—Order :	II.	- 1					1	142	1					3	1	6		1		3					46	1	69
2.	Pericarditis Aneurism	II. :::		14	5	1			142 21 —	1		2	3	***			6	 2 2 14	2	ï				·i		46		8 10
2.	Pericarditis Aneurism	II. 		14	5			1 1	142 21	1	1	1	1			1 3	6	2	1 2	ï	3			"i		7 9	1 1	8 10
2. 3.	Pericarditis Aneurism Heart Disease CLASS III.—Order 1 Laryngitis	II. 		14	 1	1 1			142 21 3	1 1	1	1 4	1	 io	6	1 3 16	1 1 1 15	 2 14	1 2 6	"i	 1 11	5	7	·i	3	7 9 116	1 1 58	8 10 174
2. 3. 1. 2. 3.	Pericarditis Aneurism Heart Disease CLASS III.—Order I Laryngitis Bronchitis Pleurisy	II. 		1 24	 1 1 8	1 1		1	142 21 3 5 41 2	1 1 1 1 1 2	1	1 4	1 6	 10	6	1 3 16	1 1 15 	 2 14 1 2	1 2 6	"i "i 9	 1 11 1 1	5	7		3	7 9 116 8 70 14	1 1 58 2 62 62 6	8 10 174 10 132 20
2. 3. 1. 2. 3. 4.	Pericarditis Aneurism Heart Disease CLASS III.—Order I Laryngitis Bronchitis Pleurisy Pneumonia Congestion of the Lungs	II		1 24	 1 1 8	1 1 4 1 5	3 3	1	142 21 3 5 41	1 1	1	1 4 2 1 21	3 1 6 1 48	 10 4 2 31	 6 2 3 22	1 3 16 2	1 1 15 1 10	2 14 1 2 4	1 2 6 1 8	 9	 1 11 1 2	5	7	···	3	7 9 116 8 70 14 195	1 1 58 2 62 6 56	8 10 174 10 132 20 251
2. 3. 1. 2. 3. 4. 4. 5.	Pericarditis Aneurism Heart Disease CLASS III.—Order 1 Laryngitis Bronchitis Pleurisy Pneumonia Congestion of the Lungs Apoplexy Asthma	II.		1 24	 1 1 8	1 1 5 3	 3 3 	2 1 2 1 2 1	3 5 41 2 26 15	1 1 1 1 2 3	1	1 4	1 6	 10 2 31 6	 6 2 3 22 2	1 3 16 2 8 1	1 1 15 	 2 14 1 2 4 2 3	1 2 6	 9	 1 11 1 1	5	7	·i	3	46 7 9 116 8 70 14 195 41	1 1 58 2 62 6 56 19 8	8 10 174 10 132 20
2. 3. 1. 2. 3. 4. 4. 5.	Pericarditis Aneurism Heart Disease CLASS III.—Order I Laryngitis Bronchitis Pleurisy Pneumonia Congostion of the Lungs Apoplexy Asthma Lung Disease	II	····	14 1 24 ii0 6	 1 8 9	1 1 4 1 5	3 3	1	142 21 3 5 41 2 26	1 1 1 1 2 3	1 	1 4 2 1 21 21	1 6 1 48 2	 10 2 31 6	 6 2 3 22 2	1 3 16 2 8 1	1 1 1 15 1 10 4	 2 14 1 2 4 2	1 2 6 1 8	 9	 1 11 1 2 3	5	7	"i "i "i	3	46 7 9 116 8 70 14 195 41	1 1 58 2 62 6 56 56	8 10 174 10 132 20 251 60
2. 3. 1. 2. 3. 4. 4A. 5. 6.	Pericarditis Aneurism Heart Disease CLASS III.—Order I Laryngitis Bronchitis Pleurisy Pneumonia Congestion of the Lungs Apoplexy Asthma Lung Disease CLASS III.—Order I	II s, "Pulmons		14 24 10 6 	5 1 8 9 4 	1 5 3 1	 3 3 1	1 1 2 1 2 1	142 21 3 5 41 2 26 15 3	1 1 1 1 2 3	1 1 1	1 4 2 1 21 21 21	3 1 6 1 48 2 4	 10 4 2 31 6 3	6 2 3 22 2 2	1 3 16 2 8 1	6 1 1 1 1 1 1 5 1 1 1 0 4	2 14 1 2 4 2 3 2	1 2 6 1 8 1 2	9	1 11 1 1 1 2 3 2	5	7	ï	 3 1 	46 7 9 116 8 70 14 195 41 10 20	1 1 58 2 62 6 56 56	10 132 20 251 60 18 24
2. 3. 1. 2. 3. 4. 4A. 5. 6. 1. 2.	Pericarditis Aneurism Heart Disease CLASS III.—Order I Laryngitis Bronchitis Pleurisy Pneumonia Congestion of the Lungs Apoplexy Asthma Lung Disease CLASS III.—Order I Gastritis Enteritis Enteritis	II	····	14 1 24 10 6	 1 8 9 4	1 1 4 1 5	3 3 1	2 1 2 1 2 1 1	142 21 3 5 41 2 26 15 3	1 1 1 1 2 3	1 	1 4 2 1 21 22 3 1	1 6 1 48 2	 10 4 2 31 6 3	 6 2 3 22 2	1 3 16 2 8 1 2	6 1 1 15 1 10 4	2 14 1 2 4 2 3 2	1 2 6 1 8 1 2 	9	3 1 11 1 1 2	5	7 2 4 1	ï	 3 1	7 9 116 8 70 14 195 41 10 20 19 34	1 1 1 58 2 62 6 56 56 19 8 4	10 132 20 251 60 18 24
2. 3. 1. 2. 3. 4. 4A. 5. 6. 1. 2. 3. 4.	Pericarditis Aneurism Heart Disease CLASS III.—Order I Laryngitis Bronchitis Pleurisy Pneumonia Congestion of the Lungs Apoplexy Asthma Lung Disease CLASS III.—Order I Gastritis Enteritis Peritonitis Peritonitis Aneurism	II s, "Pulmons	····	14 1 24 10 6 1	1 1 8 9 4 	1 1 5 3 1	3 3 1 1	1 2 1 2 1 1	142 21 3 5 41 2 26 15 3	1 1 1 1 1 1 2 3 3 	1 	1 2 1 21 21 2 3	3 1 6 1 48 2 4	 10 2 31 6 	6 2 3 22 2 2 2	1 3 16 2 8 1 2	1 1 15 1 10 4 1	2 14 1 2 4 2 3 2 2	1 2 6 1 8 1 2 3 3 1	9	1 11 1 1 2	5	2 4 1	ï	 3 1 1	46 7 9 116 8 70 14 195 41 10 20	1 1 1 58 2 62 6 56 56 19 8 4	8 10 174 10 132 20 251 60 18 24 38 64 23 3
2. 3. 4. 4. 5. 6. 6.	Pericarditis Aneurism Heart Disease CLASS III.—Order I Laryngitis Bronchitis Pleurisy Pneumonia Congestion of the Lungs Apoplexy Asthma Lung Disease CLASS III.—Order I Gastritis Enteritis Enteritis Enteritis Seritonitis Ascites Ulceration of the Intestines Hernia	II s, "Pulmona		14 1 24 10 6 1	1 8 9 4 1	1 1 4 1 1 5 5 3 1	3 3 1	1 1 2 1 2 1 1	142 21 3 5 41 2 26 15 3 9 17 2 1	1 1 1 1 1 2 3 	 1 1 1 	1 4 2 1 21 2	3 1 6 148 2 44 2 6 41	 10 4 2 31 6 3	6 2 3 22 2 2 1 1	1 3 16 2 8 1 2	6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 14 1 2 2 3 2 2 2 2 2	1 2 6 1 8 1 2 3 3 1 1 1	 9 5 4 1 2 2	3 1 11 1 2 3 2	 5 8 2 1 1 	7 7 2 4 1	ī	 3 1 1	46 7 9 116 8 70 14 195 41 10 20 19 34 10 2 8 7	1 1 58 2 62 6 56 19 8 4 19 30 13 1 1 4 1	8 8 10 174 10 132 20 251 60 18 24 23 3 112 8
2. 3. 1. 2. 3. 4. 4. 5. 6. 7. 8.	Pericarditis Aneurism Heart Disease CLASS III.—Order I Laryngitis Bronchitis Pleurisy Pneumonia Congestion of the Lungs Apoplexy Asthma Lung Disease CLASS III.—Order I Gastritis Enteritis Enteritis Enteritis Enteritis Seritonitis Ascites Ulceration of the Intestines Hernia Ileus Intussusception	II.		14 1 24 10 6 1 8 12 4	1 8 9 4 3	1 1 4 1 5 3 1 2	3 3 3	1 1 2 1 2 1 1	142 21 3 5 41 2 26 15 3 9 17 2 5	1 1 1 1 1 2 3 8 1 	1 ::: ::: ::: ::: ::: ::: ::: :::	1 4 2 1 21 22 3 1 2 2 2 2 2 2	3 1 6 1 48 2 4 2 6 1	10 4 2 31 6 3	6 2 3 22 2 2 2	1 3 16 2 8 1 2 1 1 2	6 1 1 1 1 1 1 1 1 1 2	1 1 2 14 1 2 3 3 2	1 2 6 1 8 1 2 3 3 1 1 1	 9 5 4 1 2 2	3 1 11 11 2 3 2 	5 8 2 1 1	7 2 4 1 1 1 1	ï i i i i i i i i i i i i i i i i i i i	 3 1 1	46 7 9 116 8 70 14 195 41 10 20 19 34 10 2	1 1 58 2 62 6 56 56 19 8 4 19 30 13 11 4	88 100 1744 100 1332 200 2551 600 188 244 233 3 122 8 8 31
2. 3. 1. 2. 3. 4. 4. 5. 6. 7. 8. 9. 10.	Pericarditis Aneurism Heart Disease CLASS III.—Order I Laryngitis Bronchitis Pleurisy Pneumonia Congestion of the Lungs Apoplexy Astima Lung Disease CLASS III.—Order I Gastritis Enteritis Enteritis Enteritis Peritonitis Ascites Ulceration of the Intestines Hernia Ileus Intussusception Stricture of Intestines Fistula	II. IV.		14 1 24 10 6 12 4 4	5 1 8 9 4 1 1 	1	3 3 3	11 1 2 1 2 1 1 2 	142 21 3 5 41 2 26 15 3 9 17 2 1 5	1 1 1 2 3 1 	1 ::: ::: ::: ::: ::: ::: ::: ::: ::: :	1 4 2 1 21 2 3 1 2 2 2 2 2 2 2	3 1 6 1 48 2 4 2 6 	 10 4 2 31 6 3	6 2 3 222 2 2 2 1 1 1 1	1 3 16 2 8 1 2 2 2 2 2 2 2	1 1 1 1 1 1 1 1 1 1 1 1 1 2 2	1 1 2 14 2 3 2 2 2 2 2 2 3 1 	1 2 6 1 8 1 2 3 3 3 1 1 1	9 5 4 1 2 2 1 1	1 11 1 1 2	5 8 2 1 1	7 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 2 1 2 1 2 1 2 1 2 2 2 3 	 3 1 1 	46 7 9 116 8 70 14 195 41 10 20 19 34 10 2 8 7 22 22 21	1 1 58 2 62 6 56 19 8 4 4 19 30 13 11 4 4 11 9 1	8 10 174 10 132 20 251 60 18 24 23 3 3 1 12 8 3 1 3 1 3 1
2. 3. 1. 2. 3. 4. 4A 5. 6. 7. 8. 9. 10. 11.	Pericarditis Aneurism Heart Disease CLASS III.—Order I Laryngitis Bronchitis Pleurisy Pneumonia Congestion of the Lungs Apoplexy Asthma Lung Disease CLASS III.—Order I Gastritis Enteritis Peritonitis Ascites Ulceration of the Intestines Hernia Ileus Intussusception Stricture of Intestines Fistula Stomach Disease, &c.	II. IVI. IV.		14 124 10 6 11 4 1	5 1 1 8 9 4 4 1 	1 4 1 5 3 1 2 	3 3	1 1 2 1 2 1 1	142 21 3 5 41 2 26 15 3 9 17 2 1 5 1	1 1 1 1 1 2 3 3 1 1 1 1 1	1 ::::::::::::::::::::::::::::::::::::	1 4 2 1 21 2 3 1 2 2 2 2 2 2 1	3 1 6 1 48 2 4 2 6 1 1 1 1 1 1 1 1 1 1 1 1 1	 10 4 2 31 6 3	6 2 3 222 2 2 2 1 1 1	1 3 16 2 8 1 2 2 2 2 2 2 2	1 1 1 1 1 1 1 1 1 1 1 2	2 14 1 2 4 2 3 3 2 2 2 2 3 1 	1 2 6 1 8 1 2 1 1 1 1 1	9 5 4 1 2 2 2 1	1 11 1 1 2 3 2	5 8 2 1 1	7 2 4 1 1 1	1 1 1 1 1 1 1 1 1	 3 1 1	46 7 9 116 8 70 14 195 41 10 20 19 34 41 10 22 2 2 1 1 1 5	1 1 58 2 62 6 56 19 8 4 19 30 13 11 4 4 1 9 1 	88 100 1744 100 1322 200 2511 600 188 244 233 3 122 8 311 3 3 11 11 11 11 11
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2. 3. 4. 4. 5. 6. 6. 7. 8. 9. 10. 111. 113. 14. 15.	Pericarditis Aneurism Heart Disease CLASS III.—Order I Laryngitis Bronchitis Pileurisy Pneumonia Congostion of the Lungs Apoplexy Asthma Lung Disease CLASS III.—Order I Gastritis Enteritis Peritonitis Peritonitis Ascites Ulceration of the Intestines Hernia Ileus Intussusception Stricture of Intestines Fistula Stomach Disease, &c. Hepatitis	II. IV.		14 1 24 24 10 6 1 4 1	5 1 8 9 4 1 	1	3 3	2 1 2 1 2 1	142 21 3 5 41 2 26 15 3 9 17 2 2 1 5 1	1 1 1 1 1 2 3 3	1 1 1 	1 4 2 1 21 22 3 1 2 2 2 2 2 2 2	3 1 6 1 488 2 4 2 6 1 1 1	 10 4 2 31 6 3	6 2 3 22 2 2 1 1 1	1 3 16 2 8 1 2 2 2 2 2	1 1 1 1 1 1 1 1 1 1 1 1 1 2 2 2	2 14 1 2 4 2 3 3 2 2 2 2 3 1 	1 2 6	9 5 4 1 2 2 2 1	1 11 1 1 2 3 2			ï :: : : : : : : : : : : : : : : : : :	 3 3 1 1	7 7 9 116 8 700 14 1195 110 20 20 22 2 1 1 5 5	1 1 1 58 2 2 62 6 6 56 56 19 8 4 4 11 9 11 	88 100 174 100 1322 200 251 600 188 244 23 33 12 11 11 11 11 16 62 22 45
2. 3. 1. 2. 3. 4. 4. 4. 5. 6. 7. 8. 9. 10. 11. 113. 114. 115. 116.	Pericarditis Aneurism Heart Disease CLASS III.—Order I Laryngitis Bronchitis Pileurisy Pneumonia Congostion of the Lungs Apoplexy Asthma Lung Disease CLASS III.—Order I Gastritis Enteritis Peritonitis Ascites Ulceration of the Intestines Hernia Ileus Intussusception Stricture of Intestines Fistula Stomach Disease, &c. Hepatitis Jaundice Liver Disease, &c. Spleen Disease, &c. CLASS III.—Order	II. IV.		14 124 10 6 11 8 8 12 4 11 	5 1 8 9 4 3 1 	1 1 4 1 5 5 3 1 2	3 3 1 1	2 1 2 1 1 2 1 1	142 21 3 3 3 3 3 3 3 1 5 1 5 	1 1 1 1 1 2 3 3	1 	1 4 2 1 21 2 2 2 2 2	3 1 6 1 48 2 4 2 6 1 1 1 1 1 1 1 1 1 1 1 1 1	10 4 2 31 6 3 1 4 1 1 1 1 1	6 2 3 222 2 2 1 1 1 1 1 1 1 1	1 3 16 2 8 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 14 1 2 2 3 2 2 2 3 1	1 2 6 1 8 1 2 3 3 1 1 1 1 1 2 1 2	9 5 4 1 2 2 2 1 1	1 11 11 1 1 2	5 8 2 1 1		ï :: : : : : : : : : : : : : : : : : :	 3 3 1 1	46 7 9 116 8 8 70 14 1195 41 10 20 20 34 10 2 2 2 2 1 1 5 5 5 6 1 2 2 2 2 2 2 2 2 2 2 2 2 2	1 1 1 58 2 62 6 56 56 19 8 4 4 11 19 11 11 11 11 11 11 11 11 11 11 11	88 100 174 100 1322 200 251 600 188 244 233 312 8831 1111 1116 6222 45
2. 3. 1. 2. 3. 4. 4. 5. 6. 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 111. 115. 116. 1.	Pericarditis Aneurism Heart Disease CLASS III.—Order I Laryngitis Bronchitis Pleurisy Pneumonia Congestion of the Lungs Apoplexy Asthma Lung Disease CLASS III.—Order I Gastritis Enteritis Peritonitis Ascites Ulceration of the Intestines Hernia Heus Intussusception Stricture of Intestines Fistula Stomach Disease, &c. Hepatitis Jaundice Liver Disease, &c. Spleen Disease, &c. CLASS III.—Order Nephritis Stomach Visease, &c. CLASS III.—Order	II. ELII. S, "Pulmona IV. V.		14 1 24 10 6 1 8 12 1 4	5 1 8 9 4 	1	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2 1 2 1 1 2 1 1	142 21 3 5 41 2 26 15 3 9 17 2 1 5 1 5 1	1 1 1 1 1 1 2 2 3 3	1 ::: ::: ::: ::: ::: ::: ::: ::: ::: :	1 4 2 1 21 22 2 2 2 2	3 1 6 1 48 2 4 2 6 	10 14 31 11	6 2 3 222 2 2 1 1 1 1 1 1 1 1	1 3 16 2 8 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 1 1 1 1 1 1 1 1 1 1 2 2 2 3	2 14 1 2 4 2 3 2 2 2 2 1	1 2 6	9 5 4 1 2 2 2 1 1	1 11 11 1 1 2	5 8 2 1 1		1 1 1 2 1 2 1 2 2 3 3 3 3 3 3 3 3 3 3 3	3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	77 9 116 8 70 14 1195 41 10 20 20 22 2 1 1 1 5 5 12 20	1 1 1 58 2 62 6 56 56 19 8 4 4 11 19 11 11 11 11 11 11 11 11 11 11 11	88 100 174 100 1322 200 251 600 188 244 233 312 8831 1111 1116 6222 45
2. 3. 4. 4. 5. 6. 7. 8. 9. 10. 111. 115. 116. 1. 3. 4.	Pericarditis Aneurism Heart Disease CLASS III.—Order I Laryngitis Bronchitis Pileurisy Pneumonia Congestion of the Lungs Apoplexy Asthma Lung Disease CLASS III.—Order I Gastritis Enteritis Peritonitis Ascites Ulceration of the Intestines Hernia Ileus Intussusception Stricture of Intestines Fistula Stomach Disease, &c. Hepatitis Jaundice Liver Disease, &c. Spleen Disease, &c. CLASS III.—Order Nephritis Nephria Diabetes	II. IV. V.		14 1 24 10 6 1 4	5	1 4 1 5 3 1 2 	3 3 3	11	1442 21 3 5 41 2 26 15 3 9 17 2 1 5 1 5 1	1 1 1 1 1 1 2 2 3 3	1 ::: ::: ::: ::: ::: ::: ::: ::: ::: :	2 1 4 2 1 1 21 2	3 1 6 1 48 2 4 2 6 	10 4 22 31 6 3 1 4 1		1 3 16 2 8 1 2 2 2 2 2 2 2 2 2 2 2 2 1 1 4 4	6 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 14 1 2 3 2 2 2 3 1	1 2 6	9 5 4 1.2.2 1 1	1 11 1 1 2	5 8 2 1	7 2 4 1 1	1	 3 1 1 	77 9 1116 8 8 700 14 1195 41 100 20 20 19 34 41 10 22 2 1 1 1 5 5 5 12 20 2 2 1 1 1 5 5 5 12 20 2 2	1 1 1 58 2 62 6 56 56 19 8 4 4 11 10 25 1	88 100 1744 100 1332 200 2551 600 188 244 233 3 112 245 455 3 3 111 11 6 6 222 457 11 11 10 10 10 10 10 10 10 10 10 10 10
2. 3. 4. 4. 5. 6. 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 111. 113. 114. 15. 6. 6. 6.	Pericarditis Aneurism Heart Disease CLASS III.—Order I Laryngitis Bronchitis Pleurisy Pneumonia Congestion of the Lungs Apoplexy Asthma Lung Disease CLASS III.—Order I Gastritis Enteritis Peritonitis Ascites Ulceration of the Intestines Hernia Ileus Intussusception Stricture of Intestines Fistula Stomach Disease, &c. Hepatitis Jaundice Liver Disease, &c. CLASS III.—Order Romand Disease, &c. CLASS III.—Order Romand Disease, &c. CLASS III.—Order Rophritis Nephritis Nephrita Diabetes Stone Cystitis Videor Disease Cystitis Videor Disease Stone Cystitis Videor Disease Cystitis Videor Disease Cystitis	II. IV. V.		14 24 10 6 1 4 4	5	1 4 11 5 3 1 2	3 3 3	1 1	1442 21 3 5 41 2 26 15 3 9 17 2 2.6 1 5 1 5 1	1 1 1 1 1 2 3 3	1 1 2 3 1 3 1 3 3 3 3 3 3 3 3 3 3 3 3 3	1 4 2 1 1 21 2 2 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	3 1 6 1 48 2 2 6 6 1 1 2 1 1 2 1 1 2 1 1 2 2 1 2	10 2 31 6 6 3 2 1 4 4 11 11 11 3 3 11 3 3		1 3 16 2 8 1 2 2 2 2 2 2 1 1 4 4 1 1	6 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 14 1 2 4 2 3 3 2 2 2 2 3 1 1 1 2 1	1 2 6 6 1 8 1 2 1 1 1 1 2 1	99 4 1 2 2 1 1 1	1 11 1 2 3 2 	5 8 2 1 1	7 2 4 1 1	"I " " " " " " " " " " " " " " " " " "	;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	46 7 7 9 116 8 70 14 1195 41 10 20 19 34 10 2 2 2 1 1 5 5 11 2 20 2 2 1 1 1 5 5 11 10 10 10 10 10 10 10 10 10 10 10 10	1 1 1 58 2 62 6 56 56 19 8 4 4 11 10 25 11	88 100 1744 101322 200 2551 600 188 224 233 32 112 111 6 6 222 455 3 11 11 11 6 22 177 11 3 3 10
2. 3. 4. 4. 5. 6. 7. 8. 9. 10. 111. 115. 16. 1. 3. 4. 5. 6. 6.	Pericarditis Aneurism Heart Disease CLASS III.—Order I Laryngitis Bronchitis Pleurisy Pneumonia Congestion of the Lungs Apoplexy Astima Lung Disease CLASS III.—Order I Gastritis Enteritis Enteritis Enteritis Enteritis Ulceration of the Intestines Hernia Ileus Ileus Ileus Stricture of Intestines Fistula Stomach Disease, &c. Hepatitis Jaundice Liver Disease, &c. CLASS III.—Order Nephritis Nephria Diabetes Stone Constitite III.—Order III. III.—Order III. III.—Order III. III.—Order III. III.—Order III. III.—Order	II	bry	14 24 10 6 1 4 1 1	5	1 1 1 4 1 5 5 3 1 2	3 3 3	2 1 2 1 2 1 1	1442 21 3 5 41 2 26 15 3 9 17 2 1 5 1 5 1 1 5 1	1 1 1 1 2 3 3	1 1 2 1 1 2 1 2 2 3 3 3 3 3 3 3 3 3 3 3	2 1 4 21 21 2 2 2 1 2	3 1 6 148 2 4 2 6 6 2 1 1 2 1 1	10 44 21 31 6 3 1 44 11		1 3 16 2 8 1 2 2 2 2 2 2 2 2 1 1 4 4 1	6 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 14 1 2 4 2 3 2 2 2 2 3 1	1 2 6	9 5 4 1222 1 1 1	3 1 11 1 2 3 2	5 8 2 1	7 2 4 1 1	1	;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	77 9 1116 8 70 14 1195 41 100 20 2 8 7 7 22 2 2 1 1 1 5 5 5 12 200 2 2 14 14 3	1 1 58 2 2 62 6 56 56 19 8 4 11 10 10 11 10 10 11 11 10 11 11 11 11	88 100 1744 100 1322 200 2551 600 188 244 23 3 3 11 11 11 6 22 245 3 3 12 2 17 11 3 3 3 12 12 17 1 1 3 3

TABLE No. XII.-continued.

CAUSES of DEATHS of MALES at Different Periods of Life, Registered in Queensland during the Year 1883—continued.

				r.					5 years										60,000	1				ds.			TOTAL	s.
CLASS, ORDER, AND DIS	EASE.			Under 1 Year,	to 2.	to 3.	3 to 4.	20	Total under 5	5 to 10.	10 to 15.	15 to 20.	20 to 25.	25 to 30.	30 to 35.	35 to 40.	40 to 45.	45 to 50.	50 to 55.	55 to 60.	0 to 65.	5 to 70.	0 to 75.	an	speci	Males.	Females.	
Brought forwar				-	56	26	17	-	-	-	-		-	-	59	57	-	-	-	-	09	65	-	-		-	-	
CLASS III.—Order		•••	***	221	00	20	11	10	355	20		90	9.3	75	28	57	64	59	47	37	35	25	20	8	9	1,005	555	5 1
1. Ovarian Dropsy 2. Uterus Disease	···			***																					1		1 5	
CLASS III.—Order	VII.																											
												1 1 1			2	 ï	 "ï			 1						1		
CLASS IIIOrder	VIII.						-			1	7	-		_		-	-	_		-		-	-	-	-	-		-
1. Phlegmon					1				1																	1		
0 07 1 701 0-				3					3								1	1			1					5		
TOTAL OF CLASS I	III.			224	57	26	17	15	339	20	5	59	95	77	61	58	66	60	47	38	36	25	20	8	9	1,023	573]
	-						-				-							-	-		-		-	-	-	-	-	-
CLASS IV.—Order	I.																											
1. Premature Birth 2. Cyanosis				38					38 4																	38	26 6	
1 O 41 35-10				6 46	30	1			6 77																	6 77	8 61	
				-	-	-																					- 01	-
CLASS IV.—Order	11.									l																	2	-
0 (0)-11-11-1-41-																											37	
CLASS IV.—Order I	III.																											
- 11 -																				 1	1 4	ïï	6	12 25		19 52	13 30	
CLASS IV.—Order I				1				-		-							-				_				-			-
. Atrophy				63	13		1		77			1				1	1									80	72	
2. Debility		***		85	1	3		-	90	ï	ï	3	7	4	3	3	4		2							118	74	_
TOTAL OF CLASS I	V.			242	44	4	1	1	292	1	1	4	7	4	3	4	5		2	1	5	11	17	37		394	329	
3. Cuts, Stabs, &c.						ï		1	1 2		4	2 3	2 3	2 2	2	2	2	3	1	2						23 10 1	1	
5. Scalds		• • • •			2	1	1		3	3		1	1	"		ï							1			6	13 4	
7. Poison 8. Bite of a venomous reptile or					2				2		2	1	4	2	2 2	1			2						1 2	15 8	6	
9. Drowning				ï	4	1	2	1	9	13	5	4	16	12		7	9	7	2	2	···	2				105	9	
1. Killed by a fall from a horse .				1					1		ï	6	3	1	1 2		ï	1	1 2							3 17	5	
2. Killed by a kick from a horse . 3. Killed by being gored by a bul	1							:::	:::	2	1			2	1				1				 1			7		
4. Amputation 5. Killed on railway									:::			···		1	1	1	ï	···								1 5		
7. Killed by a falling tree .												ï		···	1		1	2		 1						1 7		
3. Killed by being run against a t				:::								1		···		2	··:	1								2 6		
Killed by a fall of earth													1		1	1	1		1							5		
2. Killed by a dray or other vehices. Killed by a fall from a dray or	cle .									2			1	2	1		2	1	2	1						12		
													2		1	1	1	1								3		
d. Overlaid in bed				2				1	2	1					2		2		1		1	1				11 2	1	
3. Traumatic tetanus .									:::	ï	ï	2	4	2	2	1	2	1				1				16	4	
), Blood poisoning						1			1	ï			:::	2	1											4		
. Injury at birth				***												- 1											3	
CLASS V.—Order II																												
. Murder {By others than Abor By Aborigines									:::			1	1 2	1 3	ï			9							1	6 8	1	
													2		1			- 1		1				••••		5		
CLASS V.—Order IV																												
Cuts, Stabs, &c.				:::	:::			::	:::									3				1			:::	12		
nicide Poison Drowning			:::										1	1			. 1									3 6	î	
Hanging														·i	2										1	5 7	1	
Otherwise			-	-	-		-	-				-	-			-		-	-	-					-			
(Otherwise												1													12.	1	18012	
Otherwise				1 0	-			-				-	-	-			_	-	19	7			•••	***	100	339	57	3
CLASS V.—Order V				5	8	4	3	3	23	23	14	25	48	40 .								D						
CLASS V.—Order V Execution, Hanging TOTAL OF CLASS V.			-		_	-		-	-		14	-	-	-		-		-	-	-	3	5	2		13	180803	d 963 g i	
CLASS V.—Order V Execution, Hanging				5		-	3	-	-	1		-	1	-		-		-		-			1		6	2 24	4 7	

TABLE No. XIII.

CAUSES of DEATHS of FEMALES at different Periods of Life, Registered in Queensland during the Year 1883.

									5 years.															upwards.	-	- I	OTALS.	
CLASS, ORDER, AND DIS	EASE.			Under 1 year.	1 to 2.	2 to 3.	3 to 4.	4 to 5.	Total under	5 to 10.	10 to 15.	15 to 20.	20 to 25.	25 to 30.	30 to 35.	35 to 40.	07	100	to	55 to 60.	60 to 65.	65 to 70.	70 to 75.	75 and upw	Unspecified	Females.	Males.	Persons.
CLASS I.—Order	I.				-7	6	2	1	20	3	1	2	1	1												28	31	
d. Measles d. Scarlatina				4	7 1 5	9	2 2	3	3 20	2			:::	ï	ï							ï				25	14	
A. Diphtheria Quinsy				2	:: 14	1 16	1 8	4	2 44	4	:::															2 48 40	60 31	1
. Croup . Whooping Cough				24	7	4	3	1	39	1			1						1							3 97	2 141	2
Typhus Fever A. Typhoid Fever				2 2	1	1	2	1	10	5	5	12	23	16		9	4	4				 1				3 8	14 6	
B. Infantile Fever Erysipelas				1	:::						:::	1	1		3		1									5		
. Metria . Carbuncle, Boil, &c.				3	ï	7	:::	3	4						1	2	1								ï	6 78	9 286	6
Influenza, Coryza, Catarrh Dysentery				20 89	13 40	7 7	4 2	3	47 138	2		3	6	8	5	1	3			ï	1					145	188	
Diarrhœa Cholera			:::	:::	2											 1	 1			 1						21	8 69	
Ague Remittent Fever, Fever, &c. Rheumatism				1	2	1			1 1	2 1 1	ï	1	4 2	1 1	1 1 1		1	ï		î		ï		1		10	13 4	
Others CLASS I.—Order J	т	***	***		_																						- 07	
Syphilis Gonorrhea, Stricture of the		ara		5		1			6			1	2	3		1	2									15	21	
CLASS I.—Order I					_		-																	,		0	1.4	
Privation				1 3					1 3												1	;		1		3	14 7	
Want of Breast Milk Purpura and Scurvy Polivium Treme	 ens)					1			1					2		1	2	3								1 8	42	
Alcoholism { Delirium Treme Intemperance		•••																									1	1
CLASS I.—Order I		•••		-			-	_			-			-														
. Thrush				7	,				7						2											7 2	7 2	
. Worms, Hydatia, &c.	т	• • •		166	96	54	26	13	355	23	7	21	44	38	22	15	18	9	4	4	2	3		2	1	568	986	1.
TOTAL OF CLASS		•••		_			_	_	-			-			_		-		_						_			-
CLASS II.—Order	I.			1				1	2	1		1		2	2		1			2	2	2				15	38	
Dropsy Cancer, Tumor, and Polypus Mortification				1	1		ï		3						1	3	4	4	8	5	2	2	3	2	1	38	32 4	
CLASS II.—Order											1				-											10	36	
Scrofula	***			7 13	6	2	·::		15 25				2		1		1	1							ï	19 26	21 361	
2. Tabes Mesenterica 3. Phthisis Hemoptysis				4 8	3 2	ï	2		9 12	1	2	6	22	26	16	7	7	4	5	1	2	1				110	17 5	
l. Hydrocephalus 5. Others					***	···	5	1	66	3	2	7	24	28	20	10	13	9	13	8	 6	5	3	2	2	221	514	-
TOTAL OF CLASS	II.			34	22	4		_						-				-						-	-			-
CLASS IIIOrde	r I.			3	6		1	1	11	3		1	2	2			1									20	48	
1. Cephalitis 2. Apoplexy									::		1			3	3	1	1	2	2	1	1		2	2		17 10	37 24	
3. Paralysis 4. Insanity								ï	 1			2	2	1	 1	 1						···				11	5 11	
6. Epilepsy 7. Convulsions				94 10	23	2	3	2	124 13	3	 1	3					···i									124 23	143 46	
3. Brain Disease, &c.		•••				-	-	-	-	-	-			-	-	-	_	_							-			
CLASS III.—Orden	11.																				1					1	7 9	
2. Aneurism 3. Heart Disease								1	1	3	3	4	3	2	2	6	10	5	2	3	7	4		2	ï	.58	116	
CLASS IIIOrder	III.																									2	8	
1. Laryngitis 2. Bronchitis		•••		26	2 11	3	4	2	2 46	2		1			"i	ï	2	ï		3		2		3		62	70 14	
3. Pleurisy 4. Pneumonia				iii	2	4	3		21	4		4	5	1 2	6	3	5	ï				3	2		1	56	195	
4A. Congestion of the Lun Apoplexy	gs,	Pulmo		6	1	2		1	10		1	4	1	1			 1	1			1	3		"ï		19 8	41	
5. Asthma 6. Lung Disease				1					ï						1	1				1		1				4	20	
CLASS III.—Orde														1												10	10	
1. Gastritis 2. Enteritis				13 18	3				17 22	l'i	···	1::	2		1	ï	2	ï			1					19 30	19 34	
3. Peritonitis 4. Ascites				1			1		1	1:::	1	3	2	2	2		1		1							13	10	
5. Ulceration of the Intestine 6. Hernia				ï			1 7		2							1	1				ï					1	8 7	
7. Ileus 8. Intussusception				3					1 1		1				1					1			3			9	22 2 1	
9. Stricture of Intestines 10. Fistula						.0.			1:::	1::				1													1	
1. Stomach Disease, &c. 3. Hepatitis				2					2					:::	1		1		1							6	5 5 12	
4. Jaundice 15. Liver Disease, &c.	***			2	2				4	1	1		1		1	3	1 2	5	2	"i	1	1	2			10 25	20 20 2	
16. Spleen Disease, &c.						7		10		-						1										1		
to. Spicen Disease, de.	er V.				1				l	1		1				1		1								4	8	
CLASS III.—Ord		***					†··		1	1				2	1				1							3	14	
CLASS III.—Orde		***	***	11111	11										1 4		-		1		1	,,,,,					3	1 5
CLASS III.—Order					1::			.		1:::				1			1							1			10	
CLASS III.—Orde 1. Nephritis 3. Nephria 4. Diabetes		·				:::	1::	: :::	1:::	1							1		1	10		1		9.11		3 555	1,005	3

TABLE No. XIII.-continued.

CAUSES of DEATHS of FEMALES at Different Periods of Life, Registered in Queensland during the Year 1883-continued.

								years															rds.		- 1	TOTALS	>-
CLASS,	ORDER, AND DISEAS	E.	Under 1 year.	1 to 2.	2 to 3.	3 to 4.	4 to 5.	Total under 5	5 to 10.	10 to 15.	20	20	9	30 to 35.	2	00	45 to 50.	50 to 55.	55 to 60.	60 to 65.	65 to 70.	70 to 75.	75 and upwards.	Unspecified.	Females.	Males.	Persons.
	Brought forward		193	56	13	14	9	285	19	9	24	21	20	23	23	33	19	12	10	16	18	9	13	1	555	1,05	1,5
	ASS III.—Order VI.																										
Ovarian Dr Uterus Dis	ease						·					3			2	:::									5		
CLA	ASS III.—Order VII																										
Arthritis Ostitis, Pe	eriostitis, &c																									1	
Joint Dise	ease											_1				1			•••						2	8	-
	ASS III.—Order VIII																									1	
CIOCI	1		1	1 1				2 7											ï						3 7	2 5	
Skin Dise	ase, &c Total of Class III.		199		1 14	14	9	294	19	9	24	26	20	23	25	-								1		1,023	1,
	TOTAL OF CLASS III.		-		1.2	1.8																			-		-
C	LASS IV.—Order I.																										
Prematur	re Birth							26 5	 1																26 6	38	
Other Ma	lformations		8		2			8 61																	8 61	6 77	
	ASS IV.—Order II.																										
	a	•••										1 6	9	 4ı		 4	2								2 37		
	ASS IV.—Order III.	***															-										-
	cay																		2	1	2 3	1 8	9		13 30	19 52	
	ASS IV.—Order IV.																										
					5	·::	1	71 72					 1		1										72 74	80 118	
Debility	TOTAL OF CLASS IV		202	30	8	1	2	243	1		3	 7		-		4	2	3	3	2	5	9			329	394	- -
	may make a series of the serie		-	_	_	_		-	-			-											-	-			-
	CLASS V.—Order I.												7										1		4	23	
Gunshot	s, Contusions &c Wounds &c								1	1			1					 1							1	10	
Burns Scalds	bs, &c			2	ï	···· 1	ï	2 3	3		2	2	2	1				1							13	6	
aSunstrok Poison	e		1		1			2		3					1										6	15 8	
. Bite of a	venomous reptile or ins	sect		1	2	 1		4	2							``i								···	9	105	
. Suffocation	on fall from a horse		3					3							***				1						5	3 17	
. Killed by	a kick from a horse being gored by a bull																									7	
. Amputat																										5	
. Killed by	lightning falling tree														***											7	
. Killed by	being run against a tre	е																								6	
. Killed by	a fall of earth															 1										5 1	
	a dray or other vehicle																							***	1	12	
. Killed by	a fall from a dray or ot a piece of timber								1						1		٠								1	3	
. Overlaid									1																	2 2	
. Internal . Traumat	injury ic tetanus				ï			ï		1	ï	ï													4	16	
. Injury to	o spine							:::	1:::			ï													1 2	1	
. Injury a			9					3														•••			3		-
C	LASS V.—Order III. (By other than Aborig	ines					-					1													1	6	
. Murder	By Aborigines							1			1	1														8 5	
	LASS V.—Order IV.		-			-		-	-			-	-	-	-		-			-	-	-	-	-		a los	1
(G	unshot Wounds		1.														,									12 1	
Pinioido Pi	uts, Stabs, &c			:::				1::	1:::			ï													1	3 6	
H	rowning anging therwise				***				1:::				ï												1	5 7	
	CLASS V.—Order V.							-	-		-											-	-	-	-	Palita	
	on, Hanging			<u></u>																	ļ					1	
	TOTAL OF CLASS V		. 7	3	5	2	1	18	8	5	3	7	4	1	2	2		3	1		, 1		1	1	57	339	-
			_	-																							
	se ill-defined		- 6					2 4					ï	1	ï	1								·	4 7	2 24	-

^{*} Order II., Class V., Wounds in Battle omitted.

TABLE No. XIV.

CAUSES of DEATHS of PERSONS at different Periods of Life, Registered in Queensland during the Year 1883.

-	CAUSES	JI DELIKE	ALS UI		0190	1	480	Lilli	or en	оснивание	POSE DECEMBED	Jus	UI.	Lile	9 10	egis	tere	u I	II Q	uee	nsla	ina	anı	ing	th	e 1	ear l	.888.	1111
										5 vears															ds.			TOTAI	
	CLASS, ORDI	ER, AND I	DISEASE.		VAGT					der															upwards,	ed.		i	
					Apr 1					lun	10.				30.	35,	40.	45.	50.	55.	60.	65.	70.	75	d uj	ecifi	ms.		les.
					Under	1 40					5 to	10				30 to		40 to	45 to	50 to	55 to	60 to	65 to	70 to	75 and	Unspecified.	Persons,	Males,	Females,
					-	-	-	-	-	-	-					-	-	-	- 4	10	100		9	_		-	-	-	H
		IOrder	I.								-					-			1										
3	Scarlatina					. 2	3	. 8		47		1	2	1	2	1			1								59 5	31	28
	A. Diphtheria Quinsy					3 7		3 2		32		1	1	2	1	1					···		ï				39	14	25
6.	Croup Whooping Cough				. 11	32	20	17	9	98	9		1	ļ													108	7 60	2 48
7.										1	1 7	1		1	1::				1	1							71 5	31 2	40
7	B. Infantile Fever				. 8	3 4		3		116	1	13			32	19	18	9	8	5	5		1	1			238 17	141	97
8. 9.	Metria							1	1	1	1::		3	1		3		4	1	1	٠		1				14 5	6	8 5
10.	Carbuncle, Boil, Influenza, Coryza	&c a. Catarrh			. 6	2				8	l'i			1		ï											- 1	1	
13.	Dysentery				. 52	38			6		4				39	19	10	8	7	3	5	3		1	1	1	15 364	286	6 78
14. 15.	Cholera Ague						10		1	3			9	1	5		1	2	1		4	4	3		1		333	188	145
16.	Remittent Fever	Fever, &c.			10				1	18	3	ï		15	18		2	7	3	1 5	2					2	8 90	8 69	21
17.					1 7		1			2 2	1 2	1	1	4 2	2 2	3	1	1	1	1	2		1		1		23 10	13	10
	CLASS	I.—Order	II.		-	-	-	-	-	-	-	-			-	-	-										10		
	Syphilis				10	1	1			12	l		3	6	5	2	2	3	1	1						1	36	21	15
2.																		1				***					1	1	
1		-Order 1	III.																										
2.	Privation Want of Breast 1				10					10 10			1	2	1	3			1	1	1	2	1		1	1	17 10	14 7	3 3
3.	Purpura and Seur			***	***		1	• • • •		1				***													1		1
4. 5.	Alcoholism { Delinothers			***		1				17			***		4	5	7	10	9	6	2	5		1		1	50	42	8
1			***	***		1		***		1		***														***	1	1	
1.	Thrush	-Order I			13	1				14																		_	
2.	Worms, Hydatia,	&c.										***		1		2			ï								14	7 2	7 2
	TOTAL	OF CLASS I	[361	234	97	52	31	775	46	22	128	189	114	69	41	49	36	26	22	14	8	4	5	6	1,554	986	568
-					-	-		_	-	-	-		-	-						-							1,001		- 003
		I.—Order	I.																										
2.	Dropsy Cancer, Tumor, an	nd Polypus			2 2	1	1	1	1	5 4	3		3	7	10 2	5 2	2 6	3 10	3 7	1	3	3	4	1			53	38	15
5.													1		2					14	9	5	4	3	2	1	70	32	38
		I.—Order	II.										-		W.											-			
1.	Scrofula Tabes Mesenteric	9			12 26	11	5	1		29	;	1	3	6	9	5		···	2								55	36	19
3.	Hydrocephalus	ysis			11	14	4	5		45 20	1	3	52	128	85	59	23	35	20	17	ii		2	ï		6	47 471	21 361	26 110
5.	Others				16	5	6	1 2		28	1	***					1		 1	 1				1			30 5	17 5	13
	TOTAL	OF CLASS I	I		69	35	16	12	-	133	6	4	58	-	108	71	32	49	33	34	23		10	6	2	7	735	514	221
-			The second second		-	-	_	-	-	_	-	_	_	-		_							10				700	913	221
		II.—Order	I.																										
1.	Cephalitis Apoplexy					14		4	-	39 1			2 2	6	-36	64	1	3	1				1				68	48	20
3.	Paralysis Insanity		***	***		1				1		2		3	4 2	7 2	5	5	8	7	3 4	2 2	3	2	2	1	54 34	37 24	17 10
6.	Epilepsy Convulsions				4				ï	5			3	2 3	2 2	2	2 2		ï	2			ï			ï	6 22	5 11	11
8.	Brain Disease, &c.				211	38	8	6	3	266 34	1 4	ï	5	3	ï	3	ï		2	3	ï	3			1		267 69	143 46	124 23
	CLASS II	I.—Order	II.			-	-	-	-	-	-		-	+													520		20
	Pericarditis										1	1	1	1			1	1		1		1					8	7	1
	Aneurism Heart Disease					1	 1		2	4	4	3	1 8		12		3 22	1 25	2 19	2	12	1	9	7	2	4	10	9	1 58
	CLASS III	Order	III.			_		-	-	-	-															-12	174	116	90
	Laryngitis Bronchitis				1	3		3		7	1								1			1					10	8	2
3.	Pleurisy		***		50	19	7	7	4	87	3 2		3	2	3	3	3	2 2	3	1		2	10	2	4		132	70	62
4A.	Pneumonia Congestion of t	he Lungs	s, Pulmor	ary	21	11	9	3	3	47	7	1	25	53	33.	28		15	5	8	4	2	5	6		ï	20 251	14 195	6 56
	Apoplexy Asthma		1-1		12	5	5	1	2	25		1	6	3	7	2	1	4	3	1	1	4			1		60	41	19
6.		***			2		1		ï	4				4	3	1 2	3	1	3 2	2	3	3	4	``i	1	1	18 24	10 20	8
,	CLASS III	Order 1	IV.			-									-			-		-				-	-				-
2.	Gastritis Enteritis				21 30	3 6	1	1		26	2	2	3	2 8	···	1	1	1	3			1					38	19	19
4.	Peritonitis Ascites	***			1		3		2	39		1	1 5	2	6	2	2	2	3					1			64 23	34 10	30 13
5.	Ulceration of the	Intestines	•••		ï	ï		1	:::	1 3							3		2	··i							3 12	2 8	1 4
prop	Time	***	***		7				ï		ï	***	2 2	ï	1	1 2	2	1 2				1					8	7	1
9.	Intussusception Stricture of Intest	ines		***	1		***			1				1					1	1			1	4			31	22	9
10.	Fistula Stomach Disease, &	ke								:::					1												1	1	
3.	Hepatitis				3				:::	3			1	::	1	2		1		2	1	1	2				11 6	5 5	6
5.	Liver Disease, &c.				6	2		1		9 2	3	1	1 2	3	1 5	2 2		1	1		3	1	1				22	12	10
.6.	Spleen Disease, &c.		***											3		2	5 2	5	6	4		2					45	20	25
1	CLASS III Nephritis		V.				3 8											-	-		_		-	-	-	1000		-	
3.	Nephria			:::			:::	1	ï	1	1		3 2	ï	2		2	1	2	0							12	8	4
5.	Diabetes Stone			*04												1					1					:::	17	14	3
	Cystitis Kidney Disease													2	:::	ï	1	2		1	ï	1		2		ï	10	10	
					1	110				1		1	1	-		3		3		2	1	2	1	1			19	16	3
	Juliou for w	. LELLE	on wit to		414	112	39	31	24	320	39	14	80	115	95	82	80	97	78	59	17	51	43	29	21	10	1,560	1,005	555
			-	-	minosentry.	-	-		-	-		1	275765		1	,					1	,		1	1	1		1	

TABLE No. XIV.-continued.

CAUSES of DEATHS of PERSONS at Different Periods of Life, Registered in Queensland during the Year 1883-continued.

				ear.					r 5 years.															upwards.			TOTALS	s.
CLASS, ORDER, AND DI	SEASE.			Under 1 Ye	1 to 2.	2 to 3.	3 to 4.	4 to 5.	Total under 5 y	5 to 10.	10 to 15.	15 to 20.	20 to 25.	25 to 30.	30 to 35.	35 to 40,	40 to 45.	45 to 50.	50 to 55.	55 to 60,	60 to 65.	65 to 70.	70 to 75.	75 and upw	Unspecified.	Persons,	Males.	
Brought forwa	ırd			414	112	39	31	24	620	39	14	80	115	95	82	80	97	78	59	47	51	43	29	21	10	1,560	1,005	
CLASS III.—Order	VI.			1																							100	
 Ovarian Dropsy Uterus Disease 													3													5		
CLASS III.—Order	VII				-	-	-			-	-	-		-	-													-
1. Arthritis	v											1														1	1	
 Ostitis, Periostitis, &c. Joint Disease 													1	2	2	ï	2			ï						10	8	
CLASS IIIOrder	VIII			_								_		-	7										-			
1. Phlegmon	,				1				1 2																	1 5	1 2	
2. Ulcer 3. Skin Disease, &c.				8	1	1			10				1				1	1		1	1					12	5	
TOTAL OF CLASS	III.			423	115	40	31	24	633	39	14	83	121	97	84	83	100	79	59	49	52	43	29	21	10	1,596	1,023	
														_							_	-						
CLASS IV.—Orde	r I.			0.4					GA.																	0.4	38	
2. Cyanosis				9					64	ï																64 10	4	
4. Other Malformations 5. Teething				14 85	49	3		1	14 138																	14 138	6 77	
CLASS IV.—Order	II.													-		-										SIM ox	777	
1. Paramenia													1							1						2		
2. Childbirth	***	***	***									3	6	9	4	9	4	2								37		-
CLASS IV.—Order	III.								100000																		7.0	
1. Old Age 2. Senile Decay																			3	3	5	2 14	7 19	21 38		32 82	19 52	
CLASS IVOrder	IV.			1									_															
				117 155	24	5 4	1		148 162	 1	 1	1 3		5		2 3	1 4									152 192	80 118	
	T 37			-	-	12	2		535	$-\frac{1}{2}$	1	7		14	4	14	9	2	2		 P7	16	26	59		723	394	-
TOTAL OF CLASS	1 V .			444	7.2	14	-		000				1.0	1.5	-	1.8	-		5	4	7		20			720		_
CLASS V.—Order	I.																											
 Fractures, Contusions &c. Gunshot Wounds &c. 								1	1 2	1	5	2	2 3	3	2	2	2	3	1	2				1		27 10	23 10	
3. Cuts, Stabs, &c. 4 Burns				1		1						3		2					2							2	1	
5. Scalds					4	2	2	1	6	6		3	2	2	1 2	ï			1				1			19 10	6	
6. a Sunstroke 7. Poison				1	2	1			2 2		5	1	4	2	2 2	2		 1	2						2	21 8	15 8	
8. Bite of a venomous reptile of 9. Drowning				ï	5	3	3	 1	13	15	5	4	17	12		7	10	7	2	2	ï.				9	114	105	
 Suffocation Killed by a fall from a horse 				4					4		ï			 1	1 2		ï	 1	2 2	1					***	8 17	3 17	
 Killed by a kick from a horse Killed by being gored by a b 	e ull									2	1			2	. 1				ī				ï			7	7	
4. Amputation 5. Killed on railway												ï		ï	1	 1	ï	ï								1 5	1 5	
6. Killed by lightning 7. Killed by a falling tree														ï	1		 1	2								7	1 7	
8. Killed by being run against a 9. Killed by machinery	tree											1				2			1							6	2 6	
0. Killed by a fall of earth 1. Killed by a blast													ï		1	ï	1		1							5 2	5	
2. Killed by a dray or other vel 3. Killed by a fall from a dray of	icle		iolo	:::						2			1	2	ï		1 2	1	2	1						12	12	
4. Killed by a piece of timber 5. Killed by a fall from a height													2	1	1	2	1									3	3	
6. Overlaid in bed 7. Internal injury	***			2				1	1 2	2			1	1	2		2		1		1					12	11 2	
8. Traumatic tetanus				:::	:::	ï	:::		ï	···	2	3	5	2	2	1	2	ï	:::			1			:::	20	16	
9. Injury to spine 0. Blood poisoning		•••				1	:::	:::	1	"i	:::		ï	2												4 2	1	
1. Injury at birth				3					3									•••								3.		-
CLASS V.—Order					-					I	1															338	68150	
1. Murder {By others than Ab By Aborigmes	origin 	es				:::			:::			1	2 2	3	ï	1		1							1	8	6 8	
2. Manslaughter													2		1		1			1						5	5	_
CLASS V.—Order	IV.			I.						1																		
Gunshot Wounds Cuts, Stabs, &c.													2	3		2		3	1			1				12 2	12	
Suicide Poison Drowning			:::										2	1	1 2	***										4 6	3 6	
Hanging Otherwise			:::			:::			::::		:::	ï		1	2	2	···	2					:::		···	6 7	5 7	
															-			1	1		1							-
CLASS V.—Order 1. Execution, Hanging	٧.	T		9.			1				1	1			e -				7							1	1	
TOTAL OF CLASS				12	11	9	5	4	41	31	19	28	55	47	38	27	27	27	22	8	3	6	2	1	14	396	339	
Deaths, cause ill-defined									-			20							44	8	0	-		_			-	_
Deaths, cause unspecified			***	8			ï	II.	2 11	ï	:::	ï	ï	2	1	3	1 2	:::	ï		ï			****	7	6 31	24	
COTAL DEATHS OF PERSONS FRO																												

^{*} Order II. of Class V., Wounds in Battle omitted.

TABLE No. XV.

CAUSES of DEATHS of MALES and FEMALES Registered in Queensland during each Month of the Year 1883.

	ani SE talli saltini	contraction (Contraction (Contr	Aut No. of the least	Americana, et al.	Y.	THE REAL PROPERTY.	RY.	0000-0000	S. JACOBSON S.		gester et sch	(Darentelli	eto cuenta o	ion - tuddhilli	intellictions	Mexiconecus	-constitution		No particular di	900	BEK.		n.i		ER.	100000000000000000000000000000000000000	ER.	ORIGINAL PROPERTY OF THE PERSON NAMED IN COLUMN 1	TOTALS	S,
CLASS, ORDER, AND D	ISEAS	BE.			JANUARY		FEBRUARY		MARCH,		APRIL.		MAY.		JUNE.		JULY.		A UGUST.	TOTAL SESSION OF SESSION	NEFIEM		OCTOBER		NOVEMBER.		DECEMBER.		les.	18,
		8		м.	F.	м.	F.	м.	F.	М.	F.	м.	F.	M.	F.	м.	F.	м.	F.	м.	F.	М.	F.	м.	F	M.	F.	Males.	Females	Persons.
CLASS I.—Orde	r I.															E .		6.							lu te	3405				
2. Measles 3. Scarlatina					3	2	2	4	2	3	3	6	2	3	7	2	4	1	2	3	2	1	ï	2	1	2		31 2	28	59 5
3A. Diphtheria 4. Quinsy	:::						1	1 2	3	1	2	4	ï	1 1	3	2	3		1	2 2	4	2	1	1	2		5	14 7	25 2	39
5. Croup 6. Whooping Cough					3	5 7	3 2	9	3 6	4 7	5	7	5 5	7 3	7 3	6 2	8 4	4	3 2	8	3	3	3	2 2	1	3	4 2	60 31	48 40	108 71
7. Typhus Fever 7A. Typhoid Fever			:::	12	2	9	7	7	6	8	13	10	6	3	6	7	ï	5		10	2 5	1 15	6	19	9	36	1 28	141	97	238
75. Infantile Fever 8. Erysipelas 9. Metria				1	2	1		2 2	ï	1	1	1		2		ï	ï	1	ï		1	ï	2	2	ï	3	1	14 6	8	17
10. Carbuncle, Boii, &c. 11. Influenza, Coryza, Catarrh				1			2					···· 1	 1	1	1	ï	ï	ï		3	1 2	2	ï					1 9	5 6	5 1 15
12. Dysentery 13. Diarrhea				24	6 16	15	6 3	25 19	8	15	8	18 11	6 8	16	5 8	13	2	9	 3 5	14 8	5 7	24 30	6 16	57 28	11 30	56 35	14 28	286 188	78 145	364 333
14. Cholera 15. Ague				2		ï				2						1		7	1									5 8	1	6 8
16. Remittent Fever, Fever, &c. 17. Rheumatism 18. Others				13 2	1 1	3	1	8 1	2 1	3	1	8 1	2	3	2 1	1 2 1	2 1 1	4 3 1	1	8 2 1	1 2 1	7	1	6	3	5 2	1 1 1	69 13 4	21 10 6	90 23 10
CLASS I.—Order	II.			-	-	-	-	-	-	-	-	-	-		-		-	-	-					-	-					
1. Syphilis 2. Gonorrhœa, Stricture of the	 Ure	thra	***	3	3	1	2	1		1	1	3	1	1	1		1	4		2	1		2	4	2	1	1	21	15	36 1
CLASS I.—Order	III.			-	-	-	-	-		-	-		-						-											
1. Privation 2. Want of Breast Milk						1		2	ï	1		ï		2	ï	3		1					1	1		3	2	14 7	3 3	17 10
3. Purpura and Scurvy 4. Alcoholism { Delirium Trem Intemperance			• • •										1	3	1			5					1					42	1 8	1 50
5. Others		} ···		2	1	6	1	4	1	2	1	5		3			1		1	5		4		2				1		1
CLASS I.—Order	IV.			-				-					-	-						-		-			-	-	-			
1. Thrush 2. Worms, Hydatia, &c.				2		1		2	1	1		1			1		 1		2	ï			1				2	7 2	7 2	14 4
TOTAL OF CLASS	I.			80	42	66	34	91	49	59	50	78	38	57	47	50	31	59	31	70	42	94	46	127		155	94	986	568	1,554
CLASS II.—Order	r I.		onutrition(p.ooc-							-											-				COSTORINA			melvanostinia Milausia.		
2. Dropsy 3. Cancer, Tumor, and Polypus				3	1 4	1 2		1	4 3	1	1 5	2 2	2	5 5	2 4	4 3	4	6 5	3	2 3	2	5 2		2 2	2 3	6 3	1 3	38 32	15 38	53 70
5. Mortification	• • •																					1		1		2		4		4
CLASS II.—Order	II.			3	2			,		_	4	1		2	1	3	2	. 3	2	5		7	2	3	3	3	3	36	19	55
2. Tabes Mesepterica 3. Phthisis Hœmoptysis				1 34	2 8	3 20	13	24	3	5 34	2 6	22	1 10	2 24	2 5	40	1 3	2 35	2 12	1 22	9	3 34	5	31	3 14	5 41	5 9	21 361	26 110	47 471
4. Hydrocephalus 5. Others				1		2		1	2	3				1 2		1			2			6	2	1 2	4	2	3	17 5	13	30
TOTAL OF CLASS				45	17	28	13	28	22	44	18	27	13	41	14	51	14	51	21	33	11	58	25	46	29	62	24	514	221	735
CLASS III.—Orde	r I.							7																						
1. Cephalitis 2. Apoplexy				5 3	ï	7 5	1	6	3 2	4 2	2	2	1 2	1	1	4 2	1	2 2	2	3 5	1 2	4 3	2 2	3	1	7 4	5 3	48 37	20 17	68 54
3. Paralysis 4. Insanity				1	1	1	1	3		2	1	3	2		1	4		4	1	2	1	1			1	2	1	24 5	10	34
6. Epilepsy 7. Convulsions				17	1 12	1 15	2 11	11	10	9	7	8	7	18	1 8	10	7	9	12	8	8	16	7	9	14	13	21	11 143	11 124	22 267
8. Brain Disease, &c. CLASS III.—Order				6		2				1	4	3	3		3	5	2	3	1	2	2	6	4	9	2	9	2	46	23	69
1. Pericarditis									1	1		1				1						1		3		3		7	1	8
2. Aneurism 3. Heart Disease				9	 5	7	3		4	7	2	5	5	15	3	8	6	18	8	12	5	ïï	1 2	8	5	7	10	9 116	58	10 174
CLASS III.—Order	III.			1																										
1. Laryngitis 2. Bronchitis 3. Pleurisy				2	3	1 4	ï	5	4	6	7	8	3	6	9	5	7	5	6	7 2		13	8	3	3	6	3	8 70	62	10
4. Pneumonia		Pulmo		5	2	6	ï	5	ï	13	2	14	8	3 16	1 4	15	9	3 22	7	43	7	27	9	11	3	2 18	3	14 195	6 56	20 251
Apoplexy 5. Asthma		Pulmo		6	2	1	1	2 2	2 3	1	2	2	1	3 2	3	4	3	3 2	1 2	5	2	5		3		6	2	41 10	19 8	60 18
6. Lung Disease				2			2	2		ï		2	ï	1				3		ï		4	ï			4		20	4	24
CLASS III.—Order					-						2				7	1	1		7		7		9	1	9	4		10	7.0	90
2. Enteritis 3. Peritonitis				5	3	1 2	3 4	3	3 4	1	ï	4	1 2	1	2 2	2	1 4	3	1	4	2	9	2 4	1 1 1	3 2 4	4 4 1	3 2	19 34 10	19 30 13	38 64 23
4. Ascites5. Ulceration of the Intestines				ï		3	1	1 2	2	1 1 1				1		1				1	2		ï	2	4	1	1	2 8	1 4	3 12
6. Hernia 7. Ileus				4	···	1 3	2	2				2 2	2	ï	2	2		3				3	ï	1 3		1		7 22	1 9	8 31
8. Intussusception 9. Stricture of Intestines								1																1			1	2 1	1	3
10. Fistula 11. Stomach Disease, &c.				2				1			1				2			1						ï	ï			1 5	6	1 11
13. Hepatitis14. Jaundice15. Liver Disease, &c.	***			ï	ï	3		:::	2	2	:::	1 3	1 2				ï		2	2		1		1 2	1 1	2	1 2	5 12 20	1 10 25	6 22 45
16. Spleen Disease, &c.				2	2	1	4		1	1	2	3	1	2			3	1		4	- 1			1				20	1	3
CLASS III.—Order 1. Nephritis	V.																									0	7		3/1/20	
3. Nephria 4. Diabetes			:::	2	1	2		ï		1				1 4	1 2	1	1			·		1		1			1	8 14	3	12 17
5 Stone	8 8						297.	1		40			n.	I	1.1							1				ï	:::	3	1	1 3 10
	• • •	***	/24	·;; (0				0	:::	1	7 1					3	ï	1	ï	2		0		16	3	19
7. Kidney Disease Carried forward	***			100000																								-		

TABLE No. XV.—continued.

CAUSES of DEATHS of MALES and FEMALES Registered in Queensland, during each Month of the Year 1883-continued.

	CLASS, ORDER, AND DISEASE.			JANUARY.		FEBRUARY.		MARCH.		APRIL.		MAY.		JUNE.	7	JULY.		AUGUST.		SEPTEM BER.	(214)	OCTOBER.		NOVEMBER.	8981	DECEMBER,	into .	TOTAL	
			-	F.	м.	F.	м.	F.	M.	F.	M.	F.	M.	F.	м.	F.	M.	F.	м.	F.	M.	F.	M.	F.	M.	F.	Males.	Females.	Dowgowg
	Brought forward		81	37	73	39	66	48	61	35	70	48	80	49	70	47	94	50	112	50	114	47	76	43	108	62	1, 05	555	1,
	CLASS III.—Order VI.																											1	
	Ovarian Dropsy Uterus Disease							ï				ï		ï				1				1						5	
	CLASS III.—Order VII.																								,		1		
	Arthritis		2	 1	 1											 1							1		1 2		1 8	2	
	CLASS IIIOrder VIII.																-					-							
	Phlegmon Ulcer					 1													1		···	 1					1 2	3	
	Skin Disease, &c		1	1	1			1	1				1	2	1	1				2							5	7	
	TOTAL OF CLASS III.		84	40	75	40	66	50	62	35	71	49	82	52	71	49	94	51	113	52	115	50	79	43	111	62	1,023	573	1,
	CLASS IV.—Order I.																												
	Premature Birth		4			3	4	4	1	3	2	 1	6	1		4	2	2	3		2	2 2	8	3	1	2	38 4	26 6	
	Other Malformations Teething		1 12	1 5	4	7	7	4	1 3			7	7		3		1 5	4 5		1 2		4			19		6 77	8 61	
	CLASS IV.—Order II.			_	-																								
	Paramenia Childbirth					3		1 2				1 2						6		2		2		 5		ï		2 37	
	CLASS IV.—Order III.																												
	Old Age Senile Decay		6	4	3	1 2	3 4	ï	1 6	2	5	2 3	2 4	5	6	2	5	3	2 4	3	2	2 5	3 2	2	1 4	2	19 52	13 30	
	CLASS IV.—Order IV.																												
	Atrophy Debility		13 5	3 4	4	6 5	6 14	8 5	8	7	10	9	6 8	5	6	5	17	3	9	9	8 12	5 10	8	9	11 10	15 10	80 118	72 74	
	TOTAL OF CLASS IV		41	23	17	27	38	26	27	20	24	30	33	24	32	18	35	25	27	22	32	32	41	38	47	44	394	329	
	Fractures, Contusions, &c. Gunshot Wounds, &c Gunshot Wounds, &c Burns Scalds Sumulations Bite of a venomous reptile or insect Drowning Suffication Killed by fall from a horse Killed by a kick from a horse Killed by being gored by a bull Amputation Killed on railway Killed by lightning Killed by a falling tree Killed by a falling tree Killed by a fall of earth Killed by a fall of earth Killed by a fall of earth Killed by a fall from a dray or other vehicle Killed by a fall from a dray or other vehicle Killed by a fall from a height Overlaid in bed Internal injury Traumatic tetanus Injury to spine Blood poisoning Injury at birth		3 1 2 2 14 1 2 1 1 1 2 1 2 7 1	2	1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3		4 1	2			3 1	1	1		2 2 15 2 11 11 1		2 1 2 2 2 1	1 1 	2 1				2 3 1 2 1 1	1	23 10 6 6 15 8 105 3 17 7 7 11 15 17 7 2 2 6 6 5 1 1 1 2 1 1 2 1 1 1 1 2 1 1 1 1 1 1 1	4 1 133 4 6 9 5	
	CLASS V.—Order III. Murder { By other than Aborigines { By Aborigines		ï		2 2		1 3		1							1			1		.aoi	31 /3 31.	1				6 8	i i	
	Manslaughter			:::	1		1				2				ï												5		_
	CLASS V.—Order IV.		1		2						1				2		1		1		2	dia	1		1		12		
	Cuts, Stabs, &c		2	ï											2	1			ï				1		ï		3	1	
-	Drowning Hanging Otherwise	:::	1	ï	 1		2				1		ï				1 2		2						1		6 5 7	1	
	CLASS V.—Order V.																		17							-			
	Execution, Hanging																		-		1				90	10	1 990		-
	TOTAL OF CLASS V		44	6	28	4	49	4	25	3	14	1	20	4	18	8	29	3	28	6	21	5	35	3	28	10	339	57	-
ea ea	ths, cause ill-defined	:::	ï	ï	ï		2		2	1 2	:::	:::	ï	1	ï		5	ï	4		1 3	1	1 3	ï	ï	1	24	7	
0	TAL DEATHS OF MALES AND FEMALES FE	ROM	295	129	215	119	274	151	219	129 2	214	131	234	143	223	120	273	132	275	133	324	159	332	178	404	235	3,282	1,759	5,

^{*} Order II., Class V., Wounds in Battle omitted.

 $[\]alpha$ "Heat apoplexy" included under this nomenclature.

TABLE No. XVI.

CAUSES of DEATHS of MALES, FEMALES, and PERSONS at Different Periods of Life in Totals of Orders.

		DER, AND SEX.		· 1 year.		ub.		Let	ul under years.	10.	15.	20.	25.	30.	35.	40.	45.	50.	55.	60.	65.	70.	75.	d up-	ifled.	Males.	Females	Total Persons.
No. and N		No. and Name.	SEX.	Under	1 to 2.	2 to 3.	3 to 4.	4 to 5.	Total 5 yes	5 to 1	10 to 1	15 to 2	20 to 2	25 to 3	30 to 3	35 to 40	40 to 4	45 to 50	50 to 5	55 to 60	60 to 68	65 to 70	70 to 7	75 and wards.	Unspecified.	Total M	Total F	Total D
			CM.	176	135	43	26	18	398	23	15	104	138	71	37	19	21	18	14	15	6	4	3	3	2	891		
.—Zymotic	Diseases	1.—Miasmatic Diseases	} F.	150	96	52	26	13	337	23	7	20	42	33	20	13	14	6	4	4	1	3		1	1		529	_
			(P.	326	231	95	52	31	735	46	22	124	180	104	57	32	35	24	18	19	7	7	3	4	3			1,
Ditto		2.—Enthetic Diseases	∫ F.	5	1	ï	:::		6		:::	2	2	2 3	2	1	2 2	1	1						1	22	15	
		160, 0,6 78, 513, 40	(P.	10	1	1			12			3-	6	5	2	2	4	1	1						1			
Ditto		3.—Dietic Diseases	(M. F.	8 4	1	1			9 5			1	2	3 2	8	6	8 2	7 3	7	3	6	1	1	 1	2	64	15	
Ditto		3.—D'etic Discases	(P.	12	1	1			14			1	2	5	8	7	10	10	7	3	7	1	1	1	2			
			(M.	6 7	1				7				1					1		·						9		
Ditto		4.—Parasitic Diseases	F.	13	1				14				1		2												9	-
			CM.	2		1	1		4	2		2	8	12	2 4	5	8	6	8	5	5	4	1			74		-
2.—Constitut		1.—Diathetic Diseases	} F.	2	1		1	1	5	1		1		2	3	3	5	4	8	7	4	4	3	2	1		53	
Diseases	•		CP.	4	1	1	2	1	9	3		3	8	14	7	8	13	10	16	12	9	8	4	2	1	-		
Ditto		2.—Tubercular	SH.	33 32	13 21	11 4	6 4		63 61	1 2	2 2	49	110 24	68 26	47 17	17	28	18 5	13 5	10	6 2	1	2		5	440	168	
		Diseases	(P.	65	34	15	10		124	3	4	55	134	94	64	24	36	23	18	11	8	2	2		6			
3.—Local		1.—Nervous System,	(M. F.	149 107	29 31	9 2	5	3 4	197 149	8 6	1 2	6	14	7 8	11 5	9	15 4	15 3	8 5	7	6	5	1 2	1 6	3	314	206	
		Diseases of the	P.	256	60	11	12	7	346	14	3	12	18	15	16	12	19	18	13	8	7	6	3	7	3	-		
Ditto		2.—Organs of Circu-	(M.		1	1		1	3	2	1	5	7	10	6	20	17	16	9	9	12	5	7	Ī	3	132		10
		lation, Diseases of the) F.		1	1		1 2	1 4	3 5	3	10	3	2	2	6	10	5	2	3	8	4		2	-		60	-
Dista		0 Danish and Good	(M.	42	22	14	7	7	92	7	1	26	10 55	12	8 31	13	15	14	11	12	20	9	7	2	2	358		
Ditto		3.—Respiratory System, Diseases of	} F.	44	16	9	7	4	80	6	1	9	7	4	8	7	9	3		4	3	10	2	4			157	
		the	(,P.	86	38	23	14	11	172	13	2	35	62	50	36	20	24	17	12	18	12	22	9	6	2			-
Ditto		4.—Digestive Organs, Diseases of the	F.	29 42	9	2 2	2 2	3	40 55	3 3	3	14 3	13	12	6	9	13	11 7	13	5 2	4	3 2	5	1		150	121	
		Diseases of the	P.	71	13	4	4	3	95	6	4	17	20	16	13	15	21	18	17	7	8	5	7	2				-
Ditto		5.—Urinary Organs,	(M.	1			1	1	3	 1	1	5	5	2	5	6	4 2	3	5	2	4	···i	3	4	1	51	iii	
		Diseases of the	P.	1			1	1	3	1	1	6	5	2	6	7	6	4	6	2	4	1	3	4	1			-
Ditto		6.—Organs of Gene-	(M.																									-
22000		ration, Diseases	} F.										4			2											6	_
			(P.										4			2		•••	•••							10		
Ditto		7.—Joints and Bones, Diseases of the	F.									3	ï	2	2		1			1						10	2	
			(P.									3	1	2	2	1	2			1								
Ditto		8.—Integumentary System, Diseases	∫ ^M . F.	3 6	1 2	ï		:::	9											ï	1			:::		8	10	
		of the	CP.	9	. 3	1			13				1	·			1	1		1	1							
4.—Developn	nental	1.—Developmental	(M. F.	94 78	30 19	1 2		 1	125 100	 1																	101	
Diseases	S	Diseases of Chil- dren	(P.	172	49	3		1	225	1															***			2
Ditto		2.—Developmental	(M.																									
		Diseases of Adults) F.									3	7	9	4	9	4	2		1					•••		39	
			(P.									3	7	9	4	9	4	2		1		11	177	077		771		
Ditto		3.—Developmental Diseases of Old	F.				***												3	1 2	5 2	11 5	17 9	37 22		71	43	
		People	(P.																3	3	7	16	26	59				1
Ditto		4.—Developmental, Diseases of	SH.	148 124	14 11	3 6	1		167 143	1	1	4	7	4	3	4	5		2							198	146	
		Nutrition	(P.	272	25	9	2	2	310	1	1	4	7	5	4	5	- 5		2			·						3
5.—Violence		1.—Accident or	(M. F.	5 7	8 3	4 5	3 2	3	23 18	23	14 5	22	39	33	29	18	23	19	17	6	2	4	2	ï		285	53	
		Negligence of	P.	12	11	9	5	4	41	31	19	25	5	36	30	20	25	19	3	7	2	4	2	1	1 12			3
			(M.									1	5	4	2	2	1	2		1					1	19		-
Ditto .		3.—Homicide	} F.			•••							1														1	
			(P.									1	6	4	2	2	1	2		1					1			_
Ditto .		4.—Suicide	₹.									1	1	6	6	5	1	6	2		1	1				34	3	
			(P.									1	5	7	6	- 5	1	6	2		1	2			1			
Ditto .		5 - Evention	(M. F.						:::			1											7	5-20-		1		:
		5.—Execution	(P.									1										•••						-40-0
		8 8 9	(M.	-										1									1			2	,	
sa.—Not defi	ned	3.—Ill-defined	F.	2					2						1		1										4	•
			(P.	2	·	190	1		2	1	****	1	1	1	1	9	1		1	zos	81.3	 / 16 J T	1		6	21	0.1.74	a .
70144		4.—Unspecified	₹.	3	1		1		4			1	1	1		1	2								1	21	7	LI.
		this nomenclature	(P.	8	2		1		11	1		1	1	2	1	3	2	211.	1		1	.TT T	omo	,	7			
		Momar are o	(M. F.		261 210	89 85	55 48	37 26	1148 982	71 54	37 23			282 101	200	137 63	165 72	138	112	79 27	68 26	51 32	47 21	48 40	38 6	3282	1759	
		TOTAL ALL CAUSES	3	-	471		-		2130			-				-			-	106		83			44			5,0

TABLE No. XVII.

CAUSES of DEATHS of MALES, FEMALES, and PERSONS during each Month of the Year 1883, in Totals of Orders.

	3, ORDER, AND SEX.			Λ.							rg rg		p.å	63	es.	Females,	ons
CLASS. No. and Name	ORDER. No. and Name.	SEX.	JANUARY.	FEBRUARY.	MARCH.	APRIL.	MAY.	JUNE.	JULY.	AUGUST.	SEPTEMBER.	OCTOBER.	NOVEMBER	DECKMBER	Total Males.	Total Fem	Total Persons
1.—Zymotic Diseases	1.—Miasmatic Diseases	₹.	73 38	55 31	46	-	36	50 43	28	48 28	62 41	88 41	120 61	88	891	529	
7.11		(P. (M. F.	3 3	86 1 2	1		4	93	-	76 4	103	129	181	1	22		- 1,
Ditto	2.—Enthetic Diseases	P.	6	3		2	-	2	-	4	3	-	6			15	
Ditto	3.—Dietic Diseases	∫ ^M . F.	2 1	8	7 2	3	6	6 2		7	5	6 2	3		64	15	
		(P.	3	9	_	-		8	5	8	5	8	4	9			
Ditto	4.—Parasitic Disease	1	2	2	1			1	1		1	1		3		9	
*		(P.	6	3	2	2		10	7	11	5	8	5	3	74		-
2.—Constitution Diseases	1.—Diathetic Disease	F.	11	3	9	8	6	16	15	3	7	13	10	15		53	
Ditto	2.—Tubercular Diseases	∫M. F.	39 12	25 13	26 15	42 12	23 11	31 8	44	40 18	28	50 20	41 24	51 20	440	168	
	Diseases	(P.	51	38	41	54	34	39	50	58	37	70	65	71			
3.—Local Disease	1.—Nervous System, Diseases of the	F.	34 15	31 17	25 16	19 16	18	20 15	26 10	20 19	23 16	31 15	28 19	39 32	314	206	
Ditto	2.—Organs of Circu-	(P.	9	48	9	35	34	35	36	39	39	12	47	71	132		
	lation, Diseases of the) F. P.	14	11	14	10	13	18	17	26	17	3 15	5 16	10		60	-
Ditto	3.—Respiratory System, Diseases of	∫ M. F.	16	14	17 10	22 13	29 13	33 17	25 21	38 17	59 18	50 20	18	37	358	157	
	the	P.	24	19	27	35	42	50	46	55	77	70	24	46			
Ditto	4.—Digestive Organs, Diseases of the	₹.	19	16 14	10	8 4	12 14	5 10	7 9	13 6	14 10	17 8	16 12	13 10	150	121	
		(P.	3	30	5	12	26	15 7	16	19	24	25 4	28	23	51		
Ditto .	5.—Urinary Organs, Diseases of the) F. (P.	1 4	4	6	4	3	4	2	5	5	5	1	9		iı	
Ditto .	6,—Organs of Gene-	∫ _F .						1		1		2	•••				
	ration, Diseases of the	P.	,		1		1	1		1		2					
Ditto .	7.—Joints and Bones, Diseases of the	₹M. F.	2	1			1	1					2		10	2	
Ditto .	9 — Integrimente w	(P.	3	1		1	1	1	1				2	3	8		
Ditto .	System, Diseases of the) F. P.	3	2	1	1		3	1 2		3	1 2	1			10	- ::
.—Developmenta Diseases		(M. F.	17 8	4 10	11 9	5 7	5 9	13	8 5	9	8 3	7 8	17 14	21 16	125		
Discusos	Diseases of Chil- dren	(P.	25	14	20	12	14	14	13	20	11	15	31	37		101	2
Ditto	Diseases of	∫ M. F.			3		3		3	6	2	2		1	···	39	
Ditte	Adults	(P.	8	3 5	7	7	3	8	3	6	2	2	5	1			
Ditto	Diseases of Old People	F. P.	5	3	1 8	2	5	6 5	7 2	7 4	6 4	7	5 3	5 2	71	43	
Ditto		(M. F.	18 7	8 11	20	15	14	14 10	17 8	19	10	20	19	21	198		1
	Diseases of Nutrition	(P.	25	19	33	26	27	24	25	23	26	35	35	25 46		146	3
.—Violence	1Accident or Negligence	€ F.	39 4	20	41	23 3	9	19	12	25 3	23 6	18 5	31	25 10	285	53	:::
	1,081,801,00	(P.	43	24	45	26	10	23	18	28	29	23	34	35	•••	·	3
Ditto	3.—Homicide	F. P.	1						1		1					1	
		(M.	4	3	3	2	3	1	5	4	4	2	3	3	34		
Ditto	4.—Suicide	} F. -	6	3	3		2	1	6	4	4	2	3	3		3	-11
Ditto	5.—Execution	∫ M.									:::	1			1		***
	1	(P.			[1					13 199 15 118
Not defined	3.—Ill-defined	F.		"1		"1		1	:::		:::	1	1		2	4	notity
		(P.	1	1	2	1 2		1	1	5	4	3	3	1	24		
Ditto	2. Chapecined	F. P.	2	1	2	4		2	1	6	4		1 4	1 2		7	3
	Tomar Dynamics	(M. F.	295 129	215 119	274 151	219 129	214 131	234 143	223 120	273 132	275 133	324 159	332 178	404 235	3,282	1,759	
		P	424	334	425	348	345	377	343	405	408	483	510	639	***	1,759	5,04

CAUSES of DEATHS of MALES Registered in the

	CLASS, ORDER, AND DISE	CASE.		Aramac.	Balonne.	Blackall.	Bowen.	Brisbane.	Bundaberg.	Burke.	Burnett.	Cardwell.	Charleville.	Clermont.	Cook.	Cunnamulla.	Darling Downs	Central.	Darling Downs	Darling Downs	Diamentina.	Drayton and Too-	Etheridge.	Fassifern.	Gladstone,
	CLASSI -Order I.										1	1		-	1				2	1	.			. 2	
	Measles							2						ï									***		
	Scarlatina Diphtheria							6 2	2																1
	Quinsy Croup							12 3	1 1			ï "		2		1	2	2	9			9		1 1	
3.	Whooping Cough							1														9			
	Typhus Fever Typhoid Fever					ï		36	13			1									-		1		
	Infantile Fever Erysipelas										1 .	: :		1				: ::							
).	Metria													ï					1		1	- 1			- 1
1.	Carbuncle, Boil, &c Influenza, Coryza, Catarrh			ï	1	***		26	51			3 4			2	ï	2	1	. :	1		. 8	3		
	Dysentery Diarrhœa					1		43	10			2		5				1					.		
4.	Cholera Ague			1									3		5	1	- 1								
3.	Remittent Fever, Fever, &c.							1					1						1			. 2		1	1
	Rheumatism Others					***																		-	
	CLASS I.—Order II											-							-						
Ł.	Sunhilia			1		1		6					i					1	.						
3.	Gonorrhœa, Stricture of the															-									
	CLASS I Order II	Ι.		1					2				1								. 5	2	-		- 1
1. 2.	Privation Want of Breast Milk	•••						1										1			1	1			-
2	Purpura and Scurvy				 5	2		13		-		1	1	3						1					
4.	Alcoholism { Delirium Tremer Intemperance	}		3				1										.							
5.	Others									-						-		-		_			_		
	CLASS IOrder IV			,				4		1															
1.	Thrush Worms, Hydatia, &c.			1				1																	
Z.				8	6	5		177	81	13	3	11 5	5 1	13	13	3	5	7	3	3 .		2 2	5	1	4
	TOTAL OF CLASS I.		***		weekerelik.									-						-			-		_
	CLASS II.—Order																								
2.	Dronsy					2		4	1 2				2	1	1				7				0	1	
3.	Cancer, Tumor, and Polypus Mortification			2				11																	
ο.																,									
,	CLASS II.—Order I	Д.						4	4				1	1	 1										
1. 2.	Scrofula Tabes Mesenterica					3	3	60	2 40	1		4	5	2	10	ï	ï		7				2	ï	
3.	Phthisis Hœmoptysis Hydrocephalus							9																	ï :
5.	Others							2					10		12	1	1	1	_				7		1
	TOTAL OF CLASS I	[2		5	3	96	49	1	1	6			14							-			
	Minister Manuscript Application of the Confession of the Confessio	and the same of the same	(NAME OF STREET																						
	CLASS III.—Order	I.		1				11	1	2		2	2	. 1	4								1		1
1. 2.	Cephalitis						1	11		2	1		ï	-					ï	3			2		
3.	Paralysis	***		1				4	1												.	-			
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CLASS V.—Order 1. Fractures, Contusions &c.																											
2. Gunshot Wounds &c. 3. Cuts, Stabs, &c.								8 2	2	ï		1								1	2			2	···		
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7. Internal injury								1							***												• • • •
9. Injury to spine								3	ï															2			
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CLASS V.—Order I	II.			1																							-
2. Manslaughter		***							1	0								- 1						- 1		- 1	
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CLASS V.—Order I							1						2														
Cuts, Stabs, &c.								180																			
Hanging			:::			ï		:::	1	1						1											
CLASS V.—Order	∇.				1	1				1								-	-								•••
TOTAL OF CLASS V	7			2	3	3	4	-		13	1	-	13	1	6	9	3	1	1	5	0			10			
Deaths, cause unspecified							-	1	1						-	-	-	-	-	1	-			-	- 1	3	3
TOTAL DEATHS OF MALES FROM .				20	21		-	-	-	-	-	52 1		-		-	-		23	-	16	7	8	85	-	15	6

^{*} Order II. of Class V., Wounds in Battle omitted.

XVIII.—continued.

Registry Districts of Queensland during the Year 1883continued.

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CAUSES of DEATHS of FEMALES Registered in the

	CLASS, ORDER, AND DE	BEASE.		Aramac.	Balonne.	Blackall.	Bowen.	Brisbane.	Bundaberg.	Burke.	Burnett.	Caboolture.	Cardwell.	Charleville.	Clermont,	Cook.	Cunnamulla.	Dalby.	Darling Downs Central.	Daring Downs East,	Darling Downs North.	Darling Downs West.	Diamentina.	Drayton and Too-woomba.	Etheridge.	Fassifern.	Clodotono
	CLASS I.—Order	L.													i					1				1			
	Measles							2				3															
	Scarlatina Diphtheria							13			1				1	1			1	1				ï			
	Quinsy Croup				1			8	3		1	1			1				1		3			2			
3.	Whooping Cough				2	:::		3	2		1	3			1			1									1
A.	Typhus Fever Typhoid Fever							30	2	1			1		 1		:::	1						2			
	Infantile Fever Erysipelas						ï	4					1						ï			₁					
).	Metria	***						1																			
	Carbuncle, Boil, &c Influenza, Coryza, Catarrh							13	3	ï		ï				ï			1					1			
	Dysentery Diarrhœa							39	7	2		6			1	1								4		1	
	Cholera																										
	Remittent Fever, Fever, &c.							1 5				1			1	1					1			1			
	Rheumatism Others							2													1						
	CLASS I.—Order I	т																									
	Syphilis							3	2							1											
	Gonorrhœa, Stricture of the	Urethra	• • •																							-	- -
	CLASS I.—Order I	II.											1		1												
	Privation Want of Breast Milk	***						ï							.1	1											
	Purpura and Scurvy																•••	• • •						1	,		
	Alcoholism { Delirium Treme Intemperance	IIS }						4				1			1	1											1 .
	Others		• • •																							-	
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	Cancer, Tumor, and Polypus		***					12	4			1			1	1			1					4		***	
	Mortification		***					•••																		-	-
	CLASS II.—Order	II.																									1.
	Scrofula Tabes Mesenterica							9								2		1								1	
3.	Phthisis Hœmoptysis	***			1			33	1	1		2	3					1	1					1		1	
	Hydrocephalus Others																										
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	CLASS III.—Order	I.																		1				1			
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	Apoplexy Paralysis							3			1																
	Insanity	***	• • •	1		***	1	ï	1						ï					9977				1			
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CAUSES of DEATHS of FEMALES Registered in the several

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CLASS, ORDER, AND DISI	EASE.			Aramac.	Balonne.	Blackall.	Bowen.	Brisbane.	Bundaberg.	Burke.	Burnett.	Caboolture.	Cardwell.	Charleville.	Clermont.	Cook.	Cunnamulla.	Dalby.	Darling Downs Central.	Darling Downs East,	Darling Downs North.	Darling Downs West.	- 3	Drayton and Too- woomba.	Etheridge.	Fassifern,	Cladetono
Brought forwar	rd			4	4	4		117	11	3	4	21	8	7	8	7	2	7	4	5	6	1		24	1	9	
CLASS III.—Order	VI.																								17.		
. Ovarian Dropsy 2. Uterus Disease								1	 1				2														
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CLASS III.—Order																											
A. Ostitis, Periostitis, &c. Joint Disease			:::	:::			:::		ï	:::	:::		:::			:::			:::						:::-		:
CLASS III.—Order	VIII.																										
. Phlegmon																											
3. Skin Disease, &c.								1		•••					1												Ŀ
TOTAL OF CLASS	III.	•••		4	4	4	6	119	13	3	4	21	10	7	9	7	2	7	4	5	6	1		24	1	9	-
CLASS IV.—Order 1. Premature Birth	1.							4	2						3							1		2			
2. Cyanosis 4. Other Malformations								1 4		ï						2											:
5. Teething		•••				1		12	3			1			3				3	1	1			2		1	-
CLASS IV.—Order 1. Paramenia	II.							1			2.2.																
2. Childbirth							ï	4	ï				ï			ï			1	1				1		1	-
CLASS IV.—Order	III.							5				,							,					1			
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CLASS V.—Order 1. Fractures, Contusions, &c.	1.							2																			
2. Gunshot Wounds, &c. 3. Cuts, Stabs, &c.										 1						32.											
4. Burns 5. Scalds				ï				***	2		:::	ï						:::	:::	 1				2			
6. a Sunstroke 7. Poison	***		***					2							ï		1										1
8. Bite of a venomous reptile o 9. Drowning					***			***	***		***																
10. Suffocation								2				2			2												
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^{*} Order II. of Class V., Wounds in Battle omitted.

a "Heat apoplexy" included under this nomenclature.

XIX.-continued.

Registry Districts of Queensland during the Year 1883-continued.

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Gympie.	Ipswich.	Kennedy.	Leichhardt.	Logan.	Mackay.	Maranoa,	Marathon.	Maryborough.	Moreton East,	Moreton West.	Oxley.	Palmer.	Peak Downs.	Rockhampton.	Somerset.	Springsure.	Stanley.	Stanthorpe.	St. Lawrence.	Taroom.	Tiaro.	Townsville	Warrego.	Warwick.	Westwood	Wide Bay.	Woothakata.	Total Females.	Total Males.	Total Persons.
20	34	24	3	12	13	12	2	27	10	22	25	•••		37		1	3	3	2	2	3	18	3	7	4	4		555	1,005	1,56
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LIBRARY

TABLE

CAUSES of DEATHS of PERSONS Registered in the

	SYDNET																	ns	us	SU	เล		T00-			1
	CLASS, ORDER, AND DISEASE.				,		o.	erg.			ure.	Н	ille.	ıt.		ulla.		Downs	Down	Down.	Down	tina.	and ba.	ge.	n.	
	Ollais, Ollain, acta		Aramac,	Balonne	Blackall	Bowen.	Brisbane	Bundaberg	Burke.	Burnett.	Caboolture	Cardwell	Charleville	Clermont.	Cook.	Cunnamulla	Dalby.	Darling D Central.	Darling Downs East.	Darling Downs North.	Darling Downs West.	Diamentina	Drayton and woomba.	Etheridge,	Fassifern.	1.6.10
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	CLASS I.—Order I. Measles						7				4				1				3				1		2	
	Scarlatina						3 19			ï				2	ï				ï		***	:::		:::		1
	Quinsy			1			20	2 4		3	1	:::		3		···	2	1 3					1 4	:::		
	Croup Whooping Cough		***	2			6	3		1	4	1		1			1	3		4			2	1	1	
	Typhus Fever					:::	66	15	2		ï	3			5		2						5			
	I. Typhoid Fever				1	ï	5			ï	1	1	ï	1										:::	:::	
	Erysipelas Metria		1				1							Î				1			ï					
	Carbuncle, Boil, &c			ï			2	ï				:::		ï				1	:::				ï	1		
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	Rheumatism	•••					6 2					1						ï	1	1		***	3			1
	Others																							-	-	-
	CLASS I.—Order II.		1		1		9.	2							1											1
	Syphilis Gonorrhea, Stricture of the Urethra											1		1												L
	CLASS I.—Order III.						1																			
	Privation		1				2	2				2		1	···							2				
	Want of Breast Milk																						ï			
	(Delirium Tremens)		3	5.	2.		17		1		2	1		4	1					1						١.
	Others				***		1										•••									
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CLASS, ORDER, AND DI	SEASE.			Aramac.	Balonne,	Blackall.	Bowen.	Brisbane.	Bundaberg.	Burke.	Burnett.	Caboolture.	Cardwell.	Charleville.	Clermont.	Cook,	Cunnamulla.	Dalby.	Darling Downs Central.	Darling Downs East,	Darling Downs North.	Darling Downs West.	Diamentina.	Drayton and Too- woomba.	Etheridge.	Fassifern.	Gladstone,
Brought forwa	ard			12	14	10	12	276	45	13	13	35	79	15	23	22	10	12	12	11	12	6	5	58	5	16	3
CLASS III.—Order																											
1. Ovarian Dropsy 2. Uterus Disease							ï	1	 1				2														
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1. Arthritis 1A. Ostitis, Periostitis, &c. 2. Joint Disease		:::		:::				2	3	:::			1				 1										
CLASS III.—Order																											***
1. Phlegmon 2. Ulcer																											
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TOTAL OF CLASS	III.			12	14	10	14	282	49	13	13	35	82	15	24	22	11	12	12	11	12	6	5	59	5	16	3
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CLASS IV.—Order	IV.		1																								
1. Atrophy 2. Debility					ï	1	1 3	66 42	6 11	1 2		2 6	8	 1	2	3		3 2			4	 1		3 7			
TOTAL OF CLASS	IV.				2	4	6	169	32	8	2	22	14	5	11	9		7	11	5	7	4	1	22		3	3
	-	tanamen analogon							_								-	***********	***************************************					-			-
CLASS V.—Order	· I.																										
 Fractures, Contusions, &c. Gunshot Wounds, &c. Cuts, Stabs, &c. 								10	2	ï		1			1					1	2			2	ï		
4. Burns 5. Scalds				ï		1			2	1		ï			···						 1			2			***
 α Sunstroke Poison 		•••				1		3	2	1		•••	1		1	1	ï				•••						1
8. Bite of a venomous reptile of 9. Drowning	rinsed	et			2		1 2	13	3	3		5	3	ï		2 2	2		 1	 1				1		2	1
10. Suffocation 11. Killed by a fall from a horse		•••		1				2				·:i	2					 ï		2							
12. Killed by a kick from a hors13. Killed by being gored by a b14. Amputation	ull	• • •	:::					1								1											
15. Killed on railway 16. Killed by lightning													1														
17. Killed by a falling tree 18. Killed by being run against :	***																							ï			
January of being run against	tree									 1		 1	 1											ï :::			
19. Killed by machinery 20. Killed by a fall of earth	a tree								 1	 1	:: :: :1	 1	ïi											ī 			
19. Killed by machinery 20. Killed by a fall of earth 21. Killed by a blast 22. Killed by a dray or other vol	 hiolo	•••								··· 1 ···	 1	 1	:: :: 1											ï			
19. Killed by machinery 20. Killed by a fall of earth 21. Killed by a blast 22. Killed by a dray or other vel 23. Killed by a fall from a dray of 24. Killed by a niee of timber	hicle	er vehi	icle						 1	1	 1 	 1 	··· ·i											 			
19. Killed by machinery 20. Killed by a fall of earth 21. Killed by a blast 22. Killed by a dray or other vel 23. Killed by a fall from a dray 24. Killed by a piece of timber 25. Killed by a fall from a heigh 26. Overlaid in bed	hicle or othe	er vehi	icle	1					 1 1 	1	 1 	···· ii	1 											1 2		····	
19. Killed by machinery 20. Killed by a fall of earth 21. Killed by a blast 22. Killed by a dray or other vel 23. Killed by a fall from a dray 24. Killed by a piece of timber 25. Killed by a fall from a heigh 26. Overlaid in bed 27. Internal injury 28. Traumatic tetanus 29. Injury to spine	hicle or othe	 	icle	i				 2 1 2 1 3	··· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ··	1	1	iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	1 1 			···· ··· ··· ··· ··· ··· ··· ··· ··· ·								1 2 		······································	
19. Killed by machinery 10. Killed by a fall of earth 11. Killed by a blast 12. Killed by a blast 13. Killed by a fall from a dray of 14. Killed by a fall from a dray of 14. Killed by a fall from a heigh 16. Overlaid in bed 17. Internal injury 18. Traumatic tetanus 19. Injury to spine 10. Blood poisoning	hicle or othe	 	icle	i				 2 1 2 1 3	··· ·· · · · · · · · · · · · · · · · ·	1	1	 1 	1 			2 1								1 2 3 2		1	
19. Killed by machinery 20. Killed by a fall of earth 21. Killed by a blast 22. Killed by a fall of earth 22. Killed by a fall from a dray or 24. Killed by a fall from a dray or 24. Killed by a fall from a heigh 26. Killed by a fall from a heigh 27. Internal injury 28. Traumatic tetanus 29. Injury to spine 30. Blood poisoning 31. Injury at birth	hicle or othe		icle	i				 2 1 2 1 3	··· ·· · · · · · · · · · · · · · · · ·	1	1	 1 	1 			2 1								1		1	
19. Killed by machinery 20. Killed by a fall of earth 21. Killed by a blast 22. Killed by a blast 23. Killed by a fall from a dray of the vel 24. Killed by a fall from a dray of the vel 25. Killed by a fall from a heigh 26. Overlaid in bed 27. Internal injury 28. Traumatic tetanus 29. Injury to spine 20. Blood poisoning 31. Injury at birth * ** ** ** ** ** ** ** ** ** ** ** **	hicle or other t	er vehi	icle	i				 2 1 2 1 3	··· ·· · · · · · · · · · · · · · · · ·	1	1	 1 	1 			2 1					 			1 2 3 2		1	
19. Killed by machinery 10. Killed by a fall of earth 11. Killed by a blast 12. Killed by a dray or other vel 12. Killed by a fall from a dray of 13. Killed by a fall from a dray of 14. Killed by a fall from a heigh 16. Overlaid in bed 17. Internal injury 18. Traumatic tetanus 19. Injury to spine 10. Blood poisoning 11. Injury at birth CLASS V.—Order 1. Murder By Others than Ab By Aborigans	hicle or othe	or vehi	icle	iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii				 2 1 2 1 3	i		1 1 	1 	 1 			2								1		1	
19. Killed by machinery 10. Killed by a fall of earth 11. Killed by a blast 12. Killed by a blast 12. Killed by a fall from a dray of the vel 13. Killed by a fall from a dray of the vel 14. Killed by a fall from a heigh 16. Overlaid in bed 17. Internal injury 18. Traumatic tetanus 19. Injury to spine 10. Blood poisoning 11. Injury at birth * ** ** ** ** ** ** ** ** *	hicle or other t	er vehi	icle						 	 1 1 	 1 1 	· · · · · · · · · · · · · · · · · · ·	 1 1 			 					 			1 2 3 2			
19. Killed by machinery 10. Killed by a fall of earth 11. Killed by a fall of earth 12. Killed by a dray or other vel 13. Killed by a fall from a dray of 14. Killed by a fall from a heigh 16. Overlaid in bed 17. Internal injury 18. Traumatic totanus 19. Injury to spine 10. Blood poisoning 11. Injury at birth * ** ** ** ** ** ** ** ** *	hicle or other t	er vehi	icle						 	 1 1 	 1 1 	· · · · · · · · · · · · · · · · · · ·	 1 1 		1	 2 	iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii				 			1		1	1
19. Killed by machinery 20. Killed by a fall of earth 21. Killed by a fall of earth 21. Killed by a blast 22. Killed by a fall from a dray of 23. Killed by a fall from a dray of 24. Killed by a fall from a heigh 26. Overlaid in bed 27. Internal injury 28. Traumatic tetanus 29. Injury to spine 30. Blood poisoning 31. Injury at birth * ** ** ** ** ** ** ** ** *	hicle or other time.		 	in							1 	 1 1 	 1 		1 	 2 					 			1 2 3 2			1
19. Killed by machinery 20. Killed by a fall of earth 21. Killed by a blast 22. Killed by a blast 23. Killed by a fall of or other vel 23. Killed by a fall from a dray or 24. Killed by a fall from a heigh 26. Overlaid in bed 27. Killed by a fall from a heigh 28. Internal injury 29. Injury to spine 20. Blood poisoning 31. Injury at birth ** ** ** ** ** ** ** ** **	hicle or other t	er vehi	 							"I " " " " " " " " " " " " " " " " " "	· · · · · · · · · · · · · · · · · · ·		 1 		1	 2 								1 2 2 3 2		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1
19. Killed by machinery 20. Killed by a fall of earth 21. Killed by a fall of earth 21. Killed by a dray or other vel 23. Killed by a fall from a dray of 24. Killed by a fall from a heigh 26. Overlaid in bed 27. Internal injury 28. Traumatic tetanus 29. Injury to spine 20. Blood poisoning 21. Injury at birth * ** ** ** ** ** ** ** ** *	hicle or other to the time.	er vehi	icle	i i i i i i i i i i i i i i i i i i i					1 1 	" " " " " " " " " " " " " " " " " " "			 1 		1					i							1
19. Killed by machinery 20. Killed by a fall of earth 21. Killed by a fall of earth 21. Killed by a dray or other vel 23. Killed by a fall from a dray of 24. Killed by a fall from a dray of 24. Killed by a fall from a heigh 26. Overlaid in bed 27. Internal injury 28. Traumatic tetanus 29. Injury to spine 30. Blood poisoning 31. Injury at birth * ** ** ** ** ** ** ** ** *	iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	r vehi	iole	::::::::::::::::::::::::::::::::::::::			1 1 		1	"I	 1 	::::::::::::::::::::::::::::::::::::::			1		iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii									1 1 1 	1
19. Killed by machinery 20. Killed by a fall of earth 21. Killed by a fall of earth 21. Killed by a dray or other vel 23. Killed by a fall from a dray of 24. Killed by a fall from a heigh 24. Killed by a fall from a heigh 26. Overlaid in bed 27. Internal injury 28. Traumatic tetanus 29. Injury to spine 30. Blood poisoning 31. Injury at birth * ** ** ** ** ** ** ** ** *	iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	er vehi	 		 		 		1	" " " " " " " " " " " " " " " " " " "	 1 	· · · · · · · · · · · · · · · · · · ·	 1 1		1 :::::::::::::::::::::::::::::::::::::	 2 	iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii			;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	 					i i i i i i i i i i i i i i i i i i i	1
19. Killed by machinery 20. Killed by a fall of earth 21. Killed by a fall of earth 21. Killed by a dray or other vel 23. Killed by a fall from a dray of 24. Killed by a fall from a dray of 24. Killed by a fall from a heigh 26. Overlaid in bed 27. Internal injury 28. Traumatic tetanus 29. Injury to spine 30. Blood poisoning 31. Injury at birth * ** ** ** ** ** ** ** ** *	iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii		icle	::::::::::::::::::::::::::::::::::::::			1 1 		1	"I	 1 	::::::::::::::::::::::::::::::::::::::			1		iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii									1 1 1 	1

^{*} Order II. of Class V., Wounds in Battle omitted.

XX.—continued.

Registry Districts of Queensland during the Year 1883—continued.

Keg	ISU	.y	DIS	ULI	cts	01	WI	ree.	11219	LIIU	ı u	LL I	115	the	- III.	eal		583		ont						1			1	
Gympie.	Ipswich.	Kennedy.	Leichhardt.	Logan.	Mackay.	Maranoa.	Marathon.	Maryborough.	Moreton East.	Moreton West.	Oxley.	Palmer.	Peak Downs.	Rockhampton.	Somerset.	Springsure.	Stanley.	Stanthorpe.	St. Lawrence.	Taroom.	Tiaro.	Townsville.	Warrego.	Warwick.	Westwood.	Wide Bay.	Woothakata.	Total Persons.	Total Males.	Total Females.
48	65	51	5	26	114	35	13	92	32	46	74	2	1	78	3	5	5	11	5	2	8	56	10	26	14	11	3	1,560	1,005	555
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4	2 3	3 2 3	 ï	1 1 5	1 17	 1 2	 1	11 3	 1	1 4	1 1 1 14			1 1 1 1			1	1			 1	 1 2		4	3 3	 		64 10 14 138	38 4 6 77	26 6 8 61
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4 3 13	6 2 21	9 4 23	1	1 13	9 14 46	"i	1 1 3	8 8 36	1 1 23	7 21	10 9 51			11 8 39	1 2 3	;;; 1	1	1 1 3				7 26 37	1	1 6	1 5 16	4	1 1	152 192 723	80 118 394	72 74 329
1 1 1				ï	4		3 1	· · ·			3 1			1 1	133		1		ii		i i i i i i i i i i i i i i i i i i i	5	ii					27 10 2 19 10 21 11 8 8 17 7 7 1 1 1 1 5 5 1 2 2 2 2 1 2 2 1 1 2 1 1 1 7 7 2 1 1 1 1	23 10 1 1 6 6 15 8 8 105 8 17 7 7 1 1 1 1 7 7 2 6 6 5 5 1 1 1 2 2 4 4 4 1 1	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
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131		- :::		3	-	1	4	_	-				2	1 240	35	14	2		1							1 43	10	6 31 504 1	2 24 3,282	1,759

CAUSES of DEATHS of MALES, FEMALES, and PERSONS in the

		***************************************		-	-	menters and	C	LUR	SES	01	L.D.	EA	TH	So	f N	IAL	ES,	FI	EML				l P	ER	SON	Si	n the
CLASS, O	RDER, AND SEX.									ا مُد			e.		e.			lla.		SUMC	OWns	Swws	Downs	1 6	and	mba.	100
CLASS. No. and Name.	No. and Name.	SEX		Aramae.	Balonne.	Blackall.	Bowen.	Brisbane.	Dundohowa	Dundaber	Rurke.	Burnett.	Caboolture	Cardwell.	Charleville	Clermont.	Cook.	Cunnamulla.	Dalby.	Darling Downs	Darling Downs	Darling Downs	Darling Do	West.	Drayton a	Toowoomba Etheridge.	Fassifern,
1.—Zymotic Disease	s 1.—Miasmatic Diseases	₹ F.	-	2	1 3	2	1	123	3 1	9 7	11 4	3	10 15	52 2		10 7	13 4	3	5 2	7	3	2			. 2	5	1 4
		(P.	-	2	4	2	-	-	-	6	15	6	25	54	1	17	17	3	7	12	5	7			. 39	9 1	1 5
Ditto	. 2.—Enthetic Disease	s F.				1			3	0							ï										
		(P.	-	1		1	-	-						_1			1		5								
Ditto	. 3.—Dietic Diseases	. { F.		4	5	2				2	100		1	2		3 2	2					1		1	-		
		(P.	-	4	5	2		-		2	-		2	3		5	2					1		. 5	2]	1	
Ditto	. 4.—Parasitic Disease	es S.		1												ï	ï					1			1		
		(P.	-	1		•••		(3		1					1	1					1					
2.—Constitutional	1.—Diathetic Disease	s S.		2		2		1 40				1	ï	3		2 2	1			1	3				1 6		
Diseases		(P.	_	2		2		33	3	8 .		2	1	3		4	2			1	3				. 8	3 1	1
Ditto		∫ ^M . F.	1	::	ï	3	3	81 53					6 2	7 3		3	11 2	1	1 2	1	1				6		0
	Diseases	(P.	-		1	3	3	134	4	7	2 .		8	10		3	13	1	3	2	1				. 7	1	
3.—Local	1.—Nervous System, Diseases of the	∫ M. F.		2 2	2 2	3	5 3				6 2	1	4 11	7 3	3 5	6 4	8 2	ï	2 3	4	3	2 2			1.7.0		- 4
	Diseases of the	(P.		4	4	4	8	109	1	1	8	2	15	10	8	10	10	1	5	5	6	4	1	2	22		4
Ditto	2.—Organs of Circulation, Diseases			2	5 2	2 1		24 18				1	2 2	4	2 1		1	3	1				1	2	1 5		1
	of the	(P.		2	7	3		42		L	1	1	4	4	3		2	3	2			1	1	2	11	3	-
Ditto	3.—Respiratory System, Diseases of			- 1	2		2	47 24				6 2	46	49	2	6 2	2	4	2	2 3		3 2	2		9		2 5
	the) _{.P.}	-		2	1	3	71	18	9	1	8	10	52	3	8	3	5	3	5	2	5	2	-	17	-	
Ditto		∫ M. F.		3 2	1	2	·	17 26	7				2 2	7 2	1	3 2	2 2	1	2	1	1	1	1		5	1	1 3
	Diseases of the	(P.		5	1	2	1	43	12	2 :	2		4	9	1	5	4	1	2	1	1	2	1	-	- 6	-	
Ditto	5.—Urinary Organs,	(M. F.		_				10	2			1	2	4			2			1	2		1	1	2		
	Diseases of the	CP.		1				11	2	-		2	2	4			3			1	2		1	1	2	-	
Ditto	6.—Organs of Generation, Diseases	(M. F.					·::							2													
	of the	P.					1	1	1					2													
Ditto	7.—Joints and Bones,	(M.					:::	2	2				•••	1			7,	1									
	Diseases of the	P.		- -				2	3	-	-	-		1				1				···					
Ditto	8.—Integumentary	∫ _F .					1	2 1		-															1		
	System, Diseases of the	P.					1	3			-		-			1									1		
4.—Developmental Diseases	1.—Developmental	(M. F.				2		21 21	7 5			1	10	1		2 6	2 2		1	2	2	1	1	1	3		
Discases	Diseases of Chil- dren	P.		- -		3		42	12	-			-	-		8	4		1	5	3	1 2	2	1	7		1
Ditto	2.—Developmental	(M. F.					···i	 5		-																	
	Diseases of Adults	P.			-		1	5	1	-	-			-			1			1	1				1		1
Ditto	3.—Developmental	(M. F.			- 1		···i	6		2		L	1	2	4		-			1		1	1		1		
	Diseases of Old People	P.			7		1	8	2	-	-		3	4	4	1	1		1	2	1	1	1		3		1
Ditto	4,—Developmental	(M.			1	1	2	56	12	3	3	- -	4	-	1	1	1		3	3		2			3		
	Diseases of Nutrition	F. P.		-	1	1	2 4	108	17	3	-		8	8	1	2	9		5	3		4	1		10		
5.—Violence	1.—Accident or	(M.	2	-	2	2	3	35	10	8	3]		6	9	1	5	8	3	1	1	4	3			10	1	3
	1.—Accident or Negligence	F. P.	3		2	2	3	9	12	9	-		-	9	1	8	9	4	1	1	5	1 4	•••		13	1	3
		(M.		-	-			1	1	3	-	-	-	-		1	-				1						
Ditto	3.—Homicide	F. P.		-				1	1	3	-		-	-	-	7					1						
		(M.				1	1	1	1	2	-	-	-	0	-		1	-									
Ditto	4.—Suicide	F. P.			-	1	1	1 2	1	2	-	-	-	0	-	-	7	-	-								
		(M.		-		-		1					-		-			-	-								
Ditto	5.—Execution) F. P.		-	-			1																			
16 50 508		CM.		-	-				1			-	-						-		1						
5a.—Not defined	3.—Ill-defined	} F.				-						-				-		1 .									
Total sees to	er lièz i ta i d	(P.		-	-	-		1	2			-	-			-	-	-	7	-	1				1		
Ditto	4.—Unspecified	} F.		-					2					1 .		-									1		
		(P.	20	2	-	-	17	558	200	44	16	5							-	23	-	16	7	8	85	-	15
	TOTAL ALL CAUSES	} F.	5	8	8	5	11	118	55	10	8	5	0 2	1	8 8	32 2	24	4 1	4	16	11	16	4		66	1	16
		(P.	25	1 29	0 2	7 1	28	976	255	54	1 24	110	2 18	3 2	2 7	7 8	30 2	1 3	1 3	39 3	33	32	11	8	151	9	31

No. XXI.

several Registry Districts of Queensland in Totals of Orders.

sev	vera	l b	legi	istr	y I	Dist	rict	s o	f Q	uee	nsla	nd	in	Tot	als	of	Ord	lers														
Gladstone.	Gympie.	Ipswich.	Kennedy.	Laiobhandt	Tournal de	Logan.	Mackay.	Maranoa.	Marathon.	Maryborough.	Moreton East.	Moreton West.	Oxley.	Palmer.	Peak Downs.	Rockhampton.	Somerset.	Springsure.	Stanley.	Stanthorpe.	St. Lawrence.	Taroom.	Tiaro.	Townsville.	Warrego.	Warwick.	Westwood.	Wide Bay.	Woothakata.	Total Males.	Total Females.	Total Persons.
1 3	16 14	13 16	34 41	6	1 1	13 1	_		7	54	14	11	37	-		40	5	3	2 2	3	3		2	55	1	7	7	11	1		-	
4	30	29		-	-	-		-	-	-	-	-	50	2		80	5	5	- <u>-</u>	$\frac{1}{4}$	3		1 3	35 90	1	13	5 12	14	1	_	529	9
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			3	-	_		7	7	-	-			1			3	1			1											1.	5
	1		3	-	-		1	4		_		1	1			1				2				5 2	4	1	1			64	1	37
	1 2	1			-		-	4		4		1	7			7											1		•••		1.	5
	1		-	-																2				2	4	1	2					79
	-1		1	-	-			1 .				-	1 .		-									ï							(9
	5	1	2			1 1	15	7		1		-	7			1	-			1				1 5			1					18
	5	2	3	-			2 .			1	1	2	1 .			3								3		2					55	3
	8	4 7	7	-		7 9	92	6		2 8 1		2 2	-	_		2	5	1		1 2	•••		3	42	1	2	1					127
	14	7	9	-		3 1	1 .		1 1	1	3	3	4	1 .		9							2	15			3	3		440	168	3
	6	3	6	-	-	0 10			$\begin{bmatrix} 2 & 4 \\ 2 & 2 \end{bmatrix}$		-	-	-			.2	5	1	2	2	3		5	57	1	1	4	4				608
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2	12	5	9	-		-	-		3		3 1	8 8	2					1	3	2	3	1	4	30	5	5	3	6	1			520
		4	2			1	1	1		1	2	3	3			6	2			2	ï	ï		4		3 4	2	2		132	60	
1	1 12	9	8	1			-					- -	5		-	9				2	1	1		5		7	2	2				192
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	6 3	9 7	9	1	2			1 :	2 8	8 7 .	2		2				1			3			1	10 4	2	6	1 4	···i		150	121	
	9	16	23	1	2	-		5 3	3 1	5	2	5	7		. 2	4	1	2		3			1	14	2	6	5	1				271
	3	5	1					1			1 2			1										1						51		
	3	В	1				1	1	1 :	3	1 2	2		1		8 .				1				7		1						62
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			٠										1												-	-						6
																														10	2	
		1							. 3	3	l		. :.																			12
	1 2	1				1		i	i																					8		
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	ï	4 2	1		2	1	3 3		. 5	17		3										-		-		.		9		71		
	1	6	1		3	-	-	-	5	-	-	-	-		-	-	-	- -						7				0			43	114
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	12 3	9	5 2		10	21	3 1		15	6		4	-	-	8	-	-								4]			8	3	285		344
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6 77	-	-		3	54	409	63	32	204	79	57	132	6	 1	1 132	35	10		-	-	-	-	-		-]	-	1			31
8 54	4 7	0 9	5	6	29	111	27	10	96	25	59	90	1	1	108	35	10 4	6 7					183			43 14	33		9	3,282	1,759	:::
14 131	1 114	3 [18	18	9	83	520	90	42	300	104	116	222	7	2	240	35	14	13	27	12	5	21	274	1 21	50	57	43	3 1	0			5,041

TABLE No. XXII.

CAUSES of DEATHS of MALES at different Periods of Life, Registered in Brisbane District during the Year 1883.

	1 4	1 0	96	100	1		ь	Peri	years.															rds.		Т	OTALS.	
CLASS, ORDER, AND DISE	LASE.			Under 1 Year.	1 to 2.	2 to 3.	3 to 4.	4 to 5.	Total under 5 years	5 to 10.	10 to 15.	15 to 20.	10	to	00	00	01	45 to 50.	3 4	1 0	3	65 to 70.	70 to 75.	75 and upwards.	Unspecified.	Males,	Females.	Persons.
CLASS I.—Order	Γ.		T			-																						
Measles				1	1	1	1	1	5 2										1							5 2 6	2 1 13	1
. Diphtheria					1	3	1	1	6				ï		:::								:::			2	8	2
Croup					6 1	3	1	1	11 3	1											-					12	3	
Typhus Fever				1				1		1	1 2	7	14	2	3						4	:::				36	30	6
* 0 111 T				1	2 1		2		4										.							4	1 4	
Erysipelas			:::															.									1	
Carbuncle, Boil, &c.										ï													ï	1		26	13	9
Dysentery				8 25	3 10	2	2	2	15 37	1			1		1		3	7		1 .		ï		1		43	39	8
COL 1									:::			1													***	7		
Remittent Fever, Fever, &c. Rheumatism	:::	:::	:::	2	2	ï		:::	1			1		1					.							1	5 2	
CLASS I.—Order I	Ι.		"																							6	3	
Syphilis Gonorrhœa, Stricture of the		nra		3					3	1					1	1							····					
CLASS I.—Order I										8	4		7					-										
Privation Want of Breast Milk				 1					ï				:::		:::			- 1					,			1	1	
Purpura and Scurvy																3	4	1	7							13	4	
Alcoholism { Delirium Treme Intemperance Others	3								1					1	3		4	-		-						1		
	77															-		-	-		-		-					
CLASS I.—Order I	. V .			3	1				4																	4	1	
Worms, Hydatia, &c.		•																								177	132	3
TOTAL OF CLASS	I.			46	30	11	9	6	102	5	3	9	16	4	8	4	8	5	2 _	4	2	1	1	3		2.77		_
CLASS II.—Order	ı.																									4	6	
Dropsy Cancer, Tumor, and Polypus										1	***			"	 1	 1	1 2	ï	2	1	 1	1	2			11	12	
Mortification									II.																			-
CLASS II.—Order	II.																									4	4	
Scrofula Tabes Mesenterica	***			1 4	1	ï	1		6			1	1					- 1			2					6 60	9 33	
Phthisis Hœmoptysis Hydrocephalus				5	1	3			9			4	15	10	9	6	8	2			2	1				9 2	7	
Others							1		1									3	1 4	4	3	2	2			96	71	1
TOTAL OF CLASS	11.	•••		10	2	4	2		18	1		5	16	10	10	7	11		-		_			-				-
CLASS III.—Order	r I.								10						,											11	8	
Cephalitis Apoplexy				3	6	1			10	1		2			1 2	ï		1	1	2	1	1				11	7 3	
. Paralysis . Insanity								***		1:::							1	1	1					1		2		
				1					1					1												23	21	
. Epilepsy		***		15	1 2		1		23																	1 10		
Epilepsy Convulsions			:::	15 5	2	5	1		23 5		-::						2	i			ï					10	8	-
Epilepsy Convulsions Brain Disease, &c. CUASS III.—Order						5	1										2	1		1	1					4	1	
Epilepsy Convulsions Brain Disease, &c. CLASS III.—Order Pericarditis Aneurism				5		5	1									1 1	1	1		1	1 '			-		_	-	
Epilepsy Convulsions Brain Disease, &c. CLASS III.—Order Pericarditis Aneurism Heart Disease	::: : II.			5		5			5		1	1				1	1	1		1	1			-		4 4	1	
Epilepsy Convulsions Brain Disease, &c. CLASS III.—Order Pericarditis Aneurism Heart Disease CLASS III.—Order	::: : II.			5					5		1	1			2	1 1 4	1 2		2 2 2	1	1 '			-		4 4 16	1 "17	
Epilepsy Convulsions Brain Disease, &c. CLASS III.—Order Pericarditis Aneurism Heart Disease CLASS III.—Order Laryngitis Bronchitis	II.			5					2 6		1	1			2	1 1 4 	1 2	1 1	 2 2	1	1 2		2			4 4 16 3 9 2	1 17 17	
Epilepsy Convulsions Brain Disease, &c. CUASS III.—Order Pericarditis Aneurism Heart Disease CLASS III.—Order Laryngitis Bronchitis Pleurisy Pneumonia	· II.			5 6 1							1	1			2	1 1 4	1 2	1 1	 2 2 2	1	1 2		2			3 9 2 21	1 17 11 11 9	
Epilepsy Convulsions Brain Disease, &c. CLASS III.—Order Pericarditis Aneurism Heart Disease CLASS III.—Order Laryngitis Bronchitis Pleurisy Pneumonia A. Congestion of the Lun Apoplexy	::: ::::::::::::::::::::::::::::::::::	Pulmo	nary	6 1		2	1	 1	5 2 6 7	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1	 1 	 1	2	1 1 4 	1 2 2	1 1 1	 2 2	1 1 	1 2	2	2		1	3 9 2 21 6 3	1 7 9 9	
Epilepsy Convulsions Brain Disease, &c. CUASS III.—Order Pericarditis Aneurism Heart Disease CLASS III.—Order Laryngitis Bronchitis Pleurisy Pneumonia A. Congestion of the Lun Apoplexy Asthma	II.		nary	 6 1			1	 	2 6 7	1 1 1 1 1	1	1	 1		2	1 1 4	1 2 2	1 1	2 2	1 1	1 2	2	2	1		3 9 2 21 6	1 7 9 9	
Epilepsy Convulsions Brain Disease, &c. CLASS III.—Order Pericarditis Aneurism Heart Disease CLASS III.—Order Laryngitis Bronchitis Pleurisy Pneumonia A. Congestion of the Lun Apoplexy Asthma Lung Disease CLASS III.—Order	II.	Pulmo	nary	6		2	1	 1	2 6 7 2	1 1 1 1 1 1	1	1	 1		2	1 1 4 	1 2 2 2 2	1 1 	2 2	1 1 2 2 2	1 2	2 1 1	2	1	1	4 4 4 16 3 9 2 21 6 3 3 3	1 17 11 11 9 2	
Epilepsy Convulsions Brain Disease, &c. CLASS III.—Order Pericarditis Aneurism Heart Disease CLASS III.—Order Laryngitis Bronchitis Pleurisy Pneumonia A. Congestion of the Lun Apoplexy Asthma Lung Disease CLASS III.—Order Gastritis Enteritis	II.	Pulmo	nary	6 1		2	1	 1	2 6 7 2	1 1 1 1 1 1	1	1	 1		2	1 1 4 	1 2 2 2 2	1 1 	 2 2	1 1 2 2	1 2	2 1 1	2 1	1		4 4 4 16 3 9 9 2 21 6 3 3 3	1 17 11 11 9 2 1 1 5	
Epilepsy Convulsions Brain Disease, &c. CLASS III.—Order Pericarditis Aneurism Heart Disease CLASS III.—Order Laryngitis Bronchitis Pleurisy Pneumonia A Congestion of the Lun Apoplexy Asthma Lung Disease CLASS III.—Order Gastritis Enteritis Peritonitis	gs,	Pulmo	nary	6 1 1 	1 3 1	2	1		2 6 7 2 1			1 3 1		 1 2	2	2	1 2 2 2 2	1 1 1 	2 2 2	1 2 2	1 2 1 1	2 1 1	2	1		4 4 4 16 16 16 16 16 16 16 16 16 16 16 16 16	1 17 11 11 11 2 2 11	
Epilepsy Convulsions Brain Disease, &c. CLASS III.—Order Pericarditis Aneurism Heart Disease CLASS III.—Order Laryngitis Bronchitis Pleurisy Pneumonia A. Congestion of the Lun Apoplexy Asthma Lung Disease CLASS III.—Order Gastritis Enteritis Peritonitis Ascites Ulceration of the Intestines	III.	Pulmo	nary	6 1 	1 3	2	1		2 6 7 2 1		1 1	 1 3 1	 1	 1	2	2	2 1 2 2 2 		2 2 2 2 1 	1 1 1 2 2 2	1 2 1 2 1		2 1			4 4 4 16 3 9 9 2 2 21 6 3 3 3 - 1 1	1 17 11 11 9 2 1	
Epilepsy Convulsions Brain Disease, &c. CLASS III.—Order Pericarditis Aneurism Heart Disease CLASS III.—Order Laryngitis Bronchitis Pleurisy Pneumonia A. Congestion of the Lun Apoplexy Asthma Lung Disease CLASS III.—Order Gastritis Enteritis Enteritis Peritonitis Ascites Ulceration of the Intestines Hernia Ileus	::::::::::::::::::::::::::::::::::::::	Pulmo	mary	6 1 1 	3	2 1 			5 2 6 7 2 1		1 1	1 	 1 	 1	2	2	2 1 2 2 2 2 2	1	2 2 2	1 1 2 2	1 2	2 1 1	2			4 4 4 16 3 9 9 2 21 6 3 3 3 1 1	1 17 9 1 5 4 4 1 1 2 1 1 1	
Epilepsy Convulsions Brain Disease, &c. CLASS III.—Order Pericarditis Aneurism Heart Disease CLASS III.—Order Laryngitis Bronchitis Pleurisy Pneumonia Congestion of the Lun Apoplexy Asthma Lung Disease CLASS III.—Order Gastritis Enteritis Enteritis Peritonitis Ascites Ulceration of the Intestines Hernis Ieus Intussusception Stricture of Intestines	::::::::::::::::::::::::::::::::::::::	Pulmo	mary	6 1	1 3 3 	2		;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	2 6 6 7 7 2 2			1	 1 		2		2 1 2 2 2 2	1	2 2 2	1 2 2 2	1 / 2	 2 1 1 	 2 1 	1	A. A. T.	4 4 4 16 3 9 2 2 21 6 8 3 3 1	1 17 9 1 5 4 4 1 1 2 1 1 1	
Epilepsy Convulsions Brain Disease, &c. CLASS III.—Order Pericarditis Aneurism Heart Disease CLASS III.—Order Laryngitis Bronchitis Pleurisy Pneumonia A. Congestion of the Lum Apoplexy Asthma Lung Disease CLASS III.—Order Gastritis Enteritis Peritonitis Peritonitis Peritonitis Ineus Intussusception Stricture of Intestines Fistula Stomach Disease, &c.	::::::::::::::::::::::::::::::::::::::	Pulmo	mary	 6 1 	1 3	22			2 6 6 7 7 2 1			3 			2	 1 1 4 2 	2 1 2 2 2 	1	2 2 2	1 1 1 2 2 2	1 2		2	1		4 4 4 16 3 9 2 2 21 6 6 3 3 1	1 11 9 2 5 44 12 11 11 11 11	
Epilepsy Convulsions Brain Disease, &c. CLASS III.—Order Pericarditis Aneurism Heart Disease CLASS III.—Order Laryngitis Bronchitis Pleurisy Pneumonia A. Congestion of the Lun Apoplexy Asthma Lung Disease CLASS III.—Order Gastritis Enteritis Enteritis Peritonitis Ascites Ulceration of the Intestines Hernia Ileus Intussusception Stricture of Intestines Fistula Stomach Disease, &c. Hepatitis Jaundice	::::::::::::::::::::::::::::::::::::::	Pulmo	nary	6 1	1	5 2 1 1 2 1		ï	2 6 7 2 1			1			2	 1 1 4 4 2 	2 1 2 2 1 	1		1 - - - - - - - - -	1 2 1 2 1		1	1		4 4 4 16 3 9 2 21 6 3 3 3 1 1	1 11 9 2 1 1 2 2 1 1 1 1 1 1 1	
Epilepsy Convulsions Brain Disease, &c. CLASS III.—Order Pericarditis Aneurism Heart Disease CLASS III.—Order Laryngitis Bronchitis Pleurisy Pneumonia A. Congestion of the Lun Apoplexy Asthma Lung Disease CLASS III.—Order Gastritis Enteritis Peritonitis Ascites Ulceration of the Intestines Hernia Ileus Intussusception Stricture of Intestines Fistula Stomach Disease, &c. Hepatitis Jaundice Liver Disease, &c.	III.	Pulmo	nary	6 1	1 3	1			2 6 6 7 2 1 2 1 1 2 1 2 1 2 1 2 1 2 1 2 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 .			3 		ï	2	2	2 1 2 2 		2 2 2 	1	1 2		2			1 3 9 2 2 1 6 3 3 3 1 3 1 1 1 1 2 2 2	1 11 9 2 1 1 2 2 1 1 1 1 1 1 1	
Epilepsy Convulsions Brain Disease, &c. CLASS III.—Order Pericarditis Aneurism Heart Disease CLASS III.—Order Laryngitis Bronchitis Pleurisy Pneumonia A. Congestion of the Lun Apoplexy Asthma Lung Disease CLASS III.—Order Gastritis Enteritis Peritonitis Ascites Ulceration of the Intestines Hemia Heus Intussusception Stricture of Intestines Fistula Stomach Disease, &c. Hepatitis Jaundice Liver Disease, &c.	III.	Pulmo		6 1	3	1			2 6 6 7 2 1 2 1 1 2 1 2 1 2 1 2 1 2 1 2 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 .			3 	 1 1 1 1		2	2	2 1 2 		2 2 2 2 	1 - - - - - - - - -	1 2		1 1 			4 4 4 16 3 9 2 2 21 6 3 3 1 1	1 17 11 11 9 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Epilepsy Convulsions Brain Disease, &c. CLASS III.—Order Pericarditis Ancurism Heart Disease CLASS III.—Order Laryngitis Bronchitis Pleurisy Pneumonia A. Congestion of the Lun Apoplexy Asthma Lung Disease CLASS III.—Order Gastritis Enterritis Peritonitis Ascites Ulceration of the Intestines Hernis Ilcus Intussusception Stricture of Intestines Hernis Stomach Disease, &c. Hepatitis Jaundice Liver Disease, &c. Spleen Disease, &c. CLASS III.—Order	gs,	Pulmo	nary	6 1	1	1			2 6 6 7 7 2 2 1 2			1			2	2	2 1 2 2 2 1 1		2 2 2 2 	1	1 2		1 1 	1		1 3 9 2 2 2 1 1 6 3 3 3 1	1 11 9 2 1 1 1 1 1 1 1 9 2 2 1 1 1 1 1 1 1 1 3 6 6 1 1 1 1 1 1 3 6 6 1	
Epilepsy Convulsions Brain Disease, &c. CLASS III.—Order Pericarditis Aneurism Heart Disease CLASS III.—Order Laryngitis Bronchitis Pleurisy Pneumonia A Congestion of the Lun Apoplexy Asthma Lung Disease CLASS III.—Order Gastritis Enteritis Peritonitis Ascites Ulceration of the Intestines Hennia Hens Hens Hens Hens Hens Hens Stomach Disease, &c. Hepatitis Jaundice Liver Disease, &c. CLASS III.—Order	gs,	Pulmo	nary	5	1	5 2 1 1 2 1			2 2 6 7 2 1			3			2	 1 1 4 4 2 2 	2 1 2 2 2 1		1 	1	1 / 2 1 1	2 1	1			1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 11 9 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Epilepsy Convulsions Brain Disease, &c. CLASS III.—Order Pericarditis Aneurism Heart Disease CLASS III.—Order Laryngitis Bronchitis Pleurisy Pneumonia A. Congestion of the Lun Apoplexy Asthma Lung Disease CLASS III.—Order CLASS III.—Order Armonitis Peritonitis Enteritis Peritonitis Ascites Ulceration of the Intestines Ulceration of the Intestines Ulceration of the Intestines Stricture of Intestines Fistula Stomach Disease, &c. Hepatitis Jaundice Liver Disease, &c.	III.	Pulmo	nary	5	1	1	1		2 6 7 7 2 1 1			1			2	2	2 1 2 2 2 	1	1	1	1 2					1 3 9 2 2 2 1 1 3 1 1 1 1 2 2 3 1 1 1 1 4	1 17 11 9 2 11 11 3 6 6 1 3 6 6 1	

TABLE No. XXII.-continued.

CAUSES of DEATHS of MALES at Different Periods of Life, Registered in Brisbane District during the Year 1883-continued.

			r.					5 years					The State of										rds.			TOTAL	LS.
CLASS, ORDER, AND DIS	BEASE.		Under 1 year.	1 to 2.	2 to 3.	3 to 4.	4 to 5.	Total under	5 to 10.	10 to 15.	15 to 20.	20 to 25.	25 to 30,	30 to 35.	35 to 40.	40 to 45.	45 to 50.	50 to 55.	55 to 60.	60 to 65,	65 to 70.	70 to 75.	75 and upwards.	Unspecified.	Males.	Females.	Persons
Brought forward			35	13	9	3	3	63	6	1	8	2	2	9	13	11	7	9	9	7	7	41	1		159	117	2
CLASS IIIOrder	71.																										
1. Ovarian Dropsy 2. Uterus Disease																										1	
CLASS III.—Order V	II.					-		-		-	-	-		-				-				-					
1. Arthritis 1a. Ostitis, Periostitis, &c.	***															 1											
2. Joint Disease																				•••							
CLASS III.—Order V	III.																										
1. Phlegmon 2. Ulcer																									2		
3. Skin Disease, &c Total of Class I			36	13	9	3	3	64	6	1	8	2	3		13		8	9	9	7	7	4	1		163	119	2
TOTAL OF CLASS I		1	-	10			- 3	04			- 8			-											100		
CLASS IV.—Order	т.																										
1. Premature Birth			7		1	Ī.,		7																	7	4	
2. Cyanosis 4. Other Malformations			3					1 3																	3	1 4 12	
5. Teething			6	4				10												•••					10	12	-
CLASS IV.—Order I	II.																									1	
2. Childbirth																										4	
CLASS IV.—Order I	II.			1																							
1. Old Age 2. Senile Decay																						1	2		3	5 3	
CLASS IV.—Order I	v.		8	8	-		6	-	-			-							_								
1. Atrophy			29	ő				34									١								34 22	32 20	
2. Debility TOTAL OF CLASS I	 V	•••	19 65	9	2 2			76					-			1					2		3		83	86	1
TOTAL OF CLASS I	· · · · ·			_				70															_				_
CLASS V.—Order	r.																										
1. Fractures, Contusions, &c.						١				2	1			1		2	1		1						8	2	
2. Gunshot Wounds, &c. 3. Cuts, Stabs, &c.					:::						1	1													2		
4. Burns 5. Scalds 6. αSunstroke	•••																									2	
6. αSunstroke 7. Poison 8. Bite of a venomous reptile or	insect											1															
9. Drowning 0. Suffocation	***								2		ï	2		2		2	2	1						1	13	2	
1. Killed by fall from a horse 2. Killed by a kick from a horse								;::				 1								•••							
3. Killed by being gored by a bu 4. Amputation																											
Killed on railwayKilled by lightning																											
 Killed by a falling tree Killed by being run against a 	tree							:::	:::			:															
9. Killed by machinery 0. Killed by a fall of earth								:::																			
 Killed by a blast Killed by a dray or other veh 	icle	in In																							2		
 Killed by a fall from a dray of Killed by a piece of timber Killed by a fall from a height 														1		1									1 2		
6. Overlaid in bed 7. Internal injury			1					ï																	1		
8. Traumatic tetanus 9. Injury to spine								:::						1	1		ï								3		HT.
0. Blood poisoning 1. Injury at birth									1												1				1	1 2	36.2
* CLASS VOrder II				-					-			-															
Murder & By other than Abo	rigines																						j				
2. Manslaughter					***							ï													1		11
CLASS V.—Order IV	7.			7	- 1								, repriese side						-	-	-						189
Gunshot Wounds Cuts, Stabs, &c.								,																			
Suicide Poison								:::																			
Hanging Otherwise	•••																ï								1		
				***										***												Al A sal	P
CLASS V.—Order V											1														1		
1. Execution, Hanging			1		7			1	3	2	4	6		6	1	6	5	1	1		1			1	38	10	_
Total of Class V							1				1															14.30	-
TOTAL OF CLASS V				- ,1			-		-		-				***************************************					-						elektrik)	
			¨i	#			:::	ï											:::						1		9

TABLE No. XXIII.

CAUSES of DEATHS of FEMALES at different Periods of Life, Registered in Brisbane District during the Year 1883.

	ATHS								years.																	1	TOTAL	j.
	137D DY			year.					10															and upwards.	d.	-		ī
CLASS, ORDER,	AND DIS	EASE.		-	2.	3.	4.	5.	l under	10.	15.	20.	25.	30.	35.	40.	45.	50.	55.	.09	65.	70.	75.	dn p	Unspecified	ales.	σů	
				Under	1 to	2 to	3 to	4 to	Total	5 to	10 to	15 to	20 to	25 to	30 to	35 to	40 to	45 to	50 to	55 to	60 to	65 to	70 to	75 an	Unsp	Females,	Males.	
CLASS I.	-Order I																											
2. Measles					1	1			2																	2	5	
3. Scarlatina 3A. Diphtheria				1	3	6	1	2	12													1				13	6	
k. Quinsy 5. Croup				2	ï	4	1		7	ï																	2 12	
Whooping Cough Typhus Fever				***	1			1	2	1						***										3	3	
A. Typhoid Fever B. Infantile Fever				ï		1	1	1	2 1	2	2	3	9	2	4	4	1	1								30	36 4	
Erysipelas Metria												1					1		1			,1				4		
Carbuncle, Boil, &c.							1								1												2	
Influenza, Coryza, (Dysentery	atarrn			4	2	1			7	ï		1	1			ï	2									13	26	
Diarrhœa Cholera				26	10	1			37	1:::			1							1						39.	43	
Ague Remittent Fever, F		***																	ï									
Rheumatism Others				1					ï	1	ï		1					1		1				1		5 2	1	
										-															***			-
CLASS I Syphilis	-Order I			1			l		1	l				1		1										3	6	
Gonorrhœa, Strictu	re of the	Trethra																										
CLASS I	Order II	I.																										
Privation Want of Breast Mil	le	***		·::					 1																	,	1	
Purpura and Scurv	7																									1		
Alcoholism { Delirit	im Tremer perance	18 }												1		1	1	1								4	13	
Others										/														• • •			1	
CLASS I	Order IV			,																								
Thrush Worms, Hydatia, &c			***	1					1																	1	4	
	CLASS I.			38	18	14	2	3	75	6	3	5	12	4	5	7	5	3	2	2		2		1		132	177	-
											_																	-
CLASS II.	-Order I																											
Dropsy Cancer, Tumor, and	Polypus				ï			1	1	1				1			2	2	3	1	2	2	1			6 12	4 11	
Mortification	• • •	***	• • •										,															
CLASS II	-Order I	Į.																										
Scrofula Tabes Mesenterica				3	1 5	1			3 8				1				···		:::							9	4 6	1
Phthisis Hæmoptysi Hydrocephalus	8	•••			1 2	 1	1		1 6	ï	ï		5	12	5	3	1	1	2		1	1				33	60	
Others																										'	2	
TOTAL OF	CLASS II			6	10	2	1	1	20	2	1		6	13	5	3	4	3	5	2	3	3	1			71	96	-
CLASS III.	-Order 1		numpryon,															-								Approximate Stational		-
Cephalitis				1	1		1	1	4	2				2												8	11	
Apoplexy Paralysis											···				2	1	1						2	3		7 3	11 4	
Insanity Epilepsy		***						1																			2	
Convulsions Brain Disease, &c.		•••		16	4		ï		21																	21	23	
				5					5	1				1			1									8	10	_
CLASS III Pericarditis	-Order I																				1					1	4	
Aneurism Heart Disease																											4	
	 Olo., #1									2	***	2	1	1	2	1	4		1		2			1		17	16	
CLASS III Laryngitis	-Order I				1				,																	1	0	
Bronchitis				4			ï		5	ï							1			1				3		11	3 9	
Pneumonia	Lange	Daylan on		4		2		1	7				ï					- 1				1				9	21	
Congestion of the	Lungs,	Pulmon	ary	1	1				2																	2	6	
Lung Digongo		•••																		 1						1	3	
CLASS III																										1	3	-
VARALUM LALL											-																1	
Gastritis		***		3					3	ï	1															5	3	
Gastritis Enteritis				1			ï	:::	1						2											1	1	
Gastritis Enteritis Peritonitis Ascites	tooting	***		1			1	:::	2									- 1	- 1		1					2		
Gastritis Enteritis Peritonitis Ascites Ulceration of the In Hernia	testines	***							1														1			1	3	
Gastritis Enteritis Peritonitis Ascites Ulceration of the In Hernia Ileus Intussusception				1	***			,			:::																	
Gastritis Enteritis Peritonitis Ascites Ulceration of the In Hernia Heus Intussusception Stricture of Intestin Fistule	es					1						:::	:::									ï				"1	1	
Gastritis Enteritis Peritonitis Ascites Ulceration of the In Hernia Heus Intussusception Stricture of Intestin Fistula Stomach Disease, &c Warntitis	es																					1						
Gastritis Enteritis Peritonitis Ascites Ulceration of the In Hernia Heus Intussusception Stricture of Intestin Fistula Stomach Disease, &c Hepatitis Jaundice	es	•••						:::	2				:::	:::							1					3	1 2	
Gastritis Enteritis Peritonitis Ascites Ulceration of the In Hernia Ileus Intussusception Stricture of Intestin Fistula Stomach Disease, &c Hepatitis Jaundice Liver Disease, &c.	es			 :: ::	 1			:::	2	2			:::		ï	:::	:::	ï	 1	···	1			:::		3 6	2 3	
Gastritis Enteritis Peritonitis Ascites Ulceration of the In Hernia Ileus Intussusception Stricture of Intestin Fistula Stomach Disease, &c Hepatitis Jaundice Liver Disease, &c. Spleen Disease, &c.	es			 ï	 1			:::	2	:::						:::	:::	ï	 1		ï					3	2	
Gastritis Enteritis Peritonitis Ascites Ulceration of the In Hernia Heus Intussusception Stricture of Intestin Fistula Stomach Disease, &c Hepatitis Jaundice Liver Disease, &c. CLASS III. Nephritis	es			 1	ï		:::	:::	 2 	 2 			:::	:::	ïi 	::: 1		ïi	ï	ï	1			***	:::	3 6 1	2 3 1	
Gastritis Enteritis Perrionitis Ascites Ulceration of the In Hernia Ileus Intussusception Stricture of Intestin Fistula Stomach Disease, &c Hepatitis Jaundice Liver Disease, &c. Spleen Disease, &c. CLASS III. Nephritis Nephria	esOrder V			ï i	 1 				··· 2	··· 2				ï		ï		``i	i	1	ïi					₃ 6 1 ₁	2 3 1	
Gastritis Enteritis Perrionitis Ascites Ulceration of the In Hernia Heus Intussusception Stricture of Intestin Fistula Stomach Disease, &c. Hepatitis Jaundice Liver Disease, &c. CLASS III. Nephritis Nephria Diabetes Stone Cystifis	 es -Order \ 	···		i i i:::	::: 1 :::				 2 	 2 					"i …	ï			···		ī :::					3 6 1	2 3 1	
Gastritis Enteritis Peritonitis Ascites Ulceration of the In Hernia Ileus Intussusception Stricture of Intestin Fistula Stomach Disease, &c Hepatitis Jaundice Liver Disease, &c. Spleen Disease, &c. CLASS III Nephritis Nephria Diabetes Stome Cystitis Fidnay Disease	 es -Order \ 	···		i	::: :::				··· 2	··· 2 ···				ï	 	:: <u>:</u>		1	i	 1 	ïi					 3 6 1 	2 3 1	

TABLE No. XXIII.—continued.

CAUSES of DEATHS of FEMALES at different Periods of Life, Registered in Brisbane District during the Year 1883-continued.

									years															ls.			TOTALS	s.
CLASS, ORDER, AND DIS	EASE.			Under 1 year.	to 2.	to 3.	to 4.	to 5.	Total under 5	to 10.) to 15.	5 to 20.) to 25.	5 to 30.) to 35.	5 to 40.) to 45.	5 to 50.) to 55.	5 to 60.) to 65.	5 to 70.) to 75.	75 and upwards,	Unspecified.	Females.	Males.	
7. 1.4.0					-	- 62	60	4	-	10	10	15	20	25	30	35	40	45	09 0	3	09	99	0 70	-	-	117	159	-
Brought forwa				38	8	2	5	3	56	9	2	2	2	5	7	3	8	1	2	0	5	2	3			117	159	
CLASS III.—Order 1. Ovarian Dropsy									l	l			1													1		
or was a second																												_
CLASS III.—Order	VII.		7																									
1. Arthritis 1a. Ostitis, Periostitis, &c.																											2	
2. Joint Disease																												
CLASS III.—Order	VIII.																											
1. Phlegmon 2. Ulcer																												
3. Skin Disease, &c.				ï					1																	1	2	
TOTAL OF CLASS	III.			39	8	2	ő	3	57	9	2	2	3	5	7	3	8	1	2	3	5	2	3	7		119	163	
			appropriate .			-		-	-	-	-	-			_									-	-	entirement more		-
CLASS IV.—Order	· T.																											
1. Premature Birth				4					4																	4	7	
4. Other Malformations				1 4					1 4																	1 4	3	
5. Teething		• • •		9	2	1			12																	12	10	-
CLASS IV.—Order	II.																											
 Paramenia Childbirth 												2	1	ï		ï										1 4		
																-											material material and the second	-
CLASS IV.—Order 1																					1		1	3		5	3	
2. Senile Decay																							î	2		3	3	
CLASS IV.—Order	IV.		1												-													
1. Atrophy				23	6	1		1	1							1	,									32	34 22	
				19					19						1											20		-
TOTAL OF CLASS	. V.			60	8	2		1	71			2	1	1	1	2					1		2	5		86	83	
T 100 TT 00 1 TD	_																											
CLASS V.—Order	1.																											
 Fractures, Contusions, &c. Gunshot Wounds, &c. 													:::	1												2	8 2	
3. Cuts, Stabs, &c. 4. Burns																			***									
 Scalds α Sunstroke 				 1																						2		
7. Poison 8. Bite of a venomous reptile or									1		1																	
9. Drowning 0. Suffocation					***																						13	
1. Killed by a fall from a horse				2					2																	2		
 Killed by a kick from a horse Killed by being gored by a bu 	11																											
4. Amputation 5. Killed on railway																												
6. Killed by lightning 7. Killed by a falling tree																												
8. Killed by being run against a 9. Killed by machinery	tree .																											
O Willod by a fall of couth																												
 Killed by a dray or other veh Killed by a fall from a dray or 	icle .									***																	2	
4. Killed by a piece of timber 5. Killed by a fall from a height																											1	
6. Overlaid in bed																											1	
8. Traumatic tetanus			- 1																								3	
0. Blood poisoning													ï													1	1	
*				2					2																	2		
CLASS V.—Order I																												
1. Murder { By others than Abo By Aborigmes	rigines																											
(By Aborigines													• • • •	:::													1	
(By Aborigmes 2. Manslaughter	v.																											
CLASS V.—Order I																										,		
CLASS V.—Order I Gunshot Wounds																						1						
CLASS V.—Order I Gunshot Wounds Outs, Stabs, &c. Poison Possonide																												
CLASS V.—Order I Gunshot Wounds Cuts, Stabs, &c. Poison Drowning Hanging Otherwise	•••																										1	
CLASS V.—Order I Gunshot Wounds Cuts, Stabs, &c. Poison Drowning Hanging Otherwise		•••														• • • •												_
CLASS V.—Order I Gunshot Wounds Outs, Stabs, &c. Poison Drowning Hanging Otherwise CLASS V.—Order		•••														•••	•••			-				- 1				-
CLASS V.—Order I Gunshot Wounds Cuts, Stabs, &c. Poison Drowning Hanging Otherwise CLASS V.—Order 1. Execution, Hanging		•••																		-				- 1				
CLASS V.—Order I Gunshot Wounds Cuts, Stabs, &c. Poison Drowning Hanging Otherwise CLASS V.—Order		•••										***																
CLASS V.—Order I Gunshot Wounds Cuts, Stabs, &c. Poison Drowning Hanging Otherwise CLASS V.—Order LExecution, Hanging TOTAL OF CLASS V.	▼.¶			5																			***				1 38	
CLASS V.—Order I Gunshot Wounds Cuts, Stabs, &c. Poison Drowning Hanging Otherwise CLASS V.—Order 1. Execution, Hanging	V																										1	

^{*} Order II. of Class V.. Wounds in Battle omitted.

TABLE No. XXIV.

CAUSES of DEATHS of PERSONS at different Periods of Life, Registered in Brisbane District during the Year 1883.

ORDER A STREET, OR STREET, A STREET, ORDER OF STREET, ORDER OR STREET, ORDER OF STREET, ORDER OF STREET, ORDER	NA THE PERSONS	M. M. M. M. W.	DO T	MATERIAL STATE OF STA	STREET, STREET,	LAL CI	NAME OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER,	***************************************	MATERIA CONTRACTOR	i i	materiorenzo	1	nencesseems	920	months and	MACROLINESSON		operatures.				mpt principal see	-	1	-	Year	Upon Balling Street, S	and the same of th
				2					under 5 years															rds.			TOTALS	
CLASS, OEDER, AND DI	SEAS	R.		Year.					der															upwards	led.			
Canton, On Dan, and Da	011110			r 1	2.	ಣಿ	4.	5.	l un	10.	15.	20,	25	30.	35	40.	45.	50,	55.	, 60	65.	0 70.	75.	and 1	ecif	ons.	80	1
				Under	1 to	2 to	3 to	4 to	Total	5 to	10 to	15 to	20 to	25 to	30 to	35 to	40 to	45 to	50 to	65 to	60 to	65 to	70 to	75 a	Unspecified	Persons	Males.	1
				-	_			_	-	-	-	-	-	-		-	-	_	-	_	-		-		-			-
CLASS I.—Order	I.			1	2	2	1	1	7																	7 3	5	
. Scarlatina A. Diphtheria				1	1 4		2	3	3 18										}			 1				3 19	2 6	
. Quinsy					7	1	***	1	- 1				1													20	2 12	
5. Croup 3. Whooping Cough				2	2	7	1	1	18 5	2																6	3	
7. Typhus Fever				1	2	1		·::	6	3	1 4	10	23	4	7	4	1	2		 1	ï					66	36	1
A. Typhoid Fever B. Infantile Fever				2	1		2		5																	5	4	
3. Erysipelas 9. Metria										***		1			ï		1		1							1		
). Carbunele, Boil, &c.										1														···		2	2	
. Influenza, Coryza, Catarrh 2. Dysentery				12	5	3		2	22	2	:::	1	2		1	1	5			2	1		1	1		39 82	26 43	
3. Diarrhœa 4. Cholera				51	20	1	2		74	1		ï	1				1	1		2		1		1		1	1	
5. Ague																			2									
Remittent Fever, Fever, &c. Rheumatism				2	2	ï			2		1			1				1		1				1		6	1	
. Others										ï			1							,***						2		_
CLASS I.—Order	II.				,																						0	
. Syphilis . Gonorrhœa, Stricture of the	Ure	thra		4					4					1	1	2		1								9	6	
										3.7.1			-			-							0		-		-	-
CLASS I.—Order	rTY.																											
2. Want of Breast Milk				2					2																	2	1	
3. Purpura and Scurvy 4. Alcoholism (Delirium Trem	ens	2						-10								A		2								17	13	
Alcoholism Delirium Trem Intemperance														2	3	4	5		. 1			***				1	1	
		***			1				1																	-		-
CLASS I.—Order	IV.																										4	100
1. Thrush 2. Worms, Hydatia, &c.	***			4	1				. 5									···								5	1	
TOTAL OF CLASS				-		-	-	-	-	-	-	14		-	-	11	13	8	4	6	2	3	1	4		309	177	-
TOTAL OF CLASS	L.			84	48	25	11	9	177	11	6	19	28	8	13		19		-9/					-3				_
CLASS IIOrder	r I.																											
. Dropsy								1	1	2				1			1			2	2	1				10	4	
3. Cancer, Tumor, and Polypus					ï				1						1	1	4	3	5	2	1	2	3			23	11	
. Mortification	***	***										***										***						-
CLASS II.—Order	II.																									8	4	1
l. Scrofula 2. Tabes Mesenterica				7	6	1	1		5 14			1	2				ï									15	6	
3. Phthisis Hœmoptysis					1		ï		- 1		1	4	20	22	14	9	9	3	3	2	3	2				93 16	60	
4. Hydrocephalus 5. Others				7	3	4	1		15	1									ï							2	2	
TOTAL OF CLASS				16	12	6	3	1	38	3	1	5	22	23	15	10	15	6	9	6	-6	5	3			167	96	7
erice-representatives				_				-	_	-		-			-									-				-
CLASS IIIOrde	r I.																									10	11	13
1. Cephalitis 2. Apoplexy	***	40.4	***	4	7	1	1	1	14	2		2		2	1 4	2	ï	ï	ï	2	1	ï		3		19 18	11	13
3. Paralysis											1						î	1	î			1	2	}		7	4	
4. Insanity 6. Epilepsy				1				ï	2	1::				ï		· · ·										3	2	
7. Convulsions				31	6	5	2		44																	18	23 10	
3. Brain Disease, &c.	•••			10			***	***	10	1				1			3	1		1	1							-
CLASS III.—Order	· II.																									5	4	
I. Pericarditis 2. Aneurism			***								1	1			***	1	1		2		1					4	4	
3. Heart Disease										2		2	1	1	4	5	6	1	. 3	1	4		2	1		33	16	
CLASS IIIOrder	III																											
L. Laryngitis					2		1		3	1												2		3		20	3 9	
2. Bronchitis 3. Pleurisy		***		10			1		11	1			ï				1			1						2	2	
4. Pneumonia 4A. Congestion of the Lun		Pulmo		5	3	4		2	14	1		3	1	1	2	2	2	1		1		ï	ï			30	21	
Apoplexy	gs, 	ruimo	mary 	1	1	1		1	4									1		2	1	1		1		8 3	6 3	
5. Asthma 3. Lung Disease								1	ï											3		1		.,.		4	3	
CLASS IIIOrder				-		-			-	-	-	-		-										-				-
l. Gastritis	. T A									-									1							1	1	1
2. Enteritis				4	ï				5	ï	ï					***		1								8 5	3	
3. Peritonitis 4. Ascites				1			ï		1	:::		1			2		1									1		
. Ulceration of the Intestines . Hernia	***			1			1		2												1					2		-
. Ileus										ï						***	ï					1	1			-4	3	1
. Intussusception . Stricture of Intestines				1					1				1													2	1	
). Fistula											:::															2		
l. Stomach Disease, &c. 3. Hepatitis	***			1					1	1:::							 1					1		:::		1	1	
. Jaundice . Liver Disease, &c.	***	***		3	1				4	3											1					5 9	2 3	1
3. Spleen Disease, &c.	***									3					1	2	1	1	1		1			1		2	1	
CLASS IIIOrde	r V			-		-	-	-			-			-	-	-			-						-	-		
I. Nephritis							1		1																	1	1	1
3. Nephria 4. Diabetes	***								·			-1		-1		- 2			1							5	4	
5. Stone										1			11.	:::					:::									1
3. Cystitis 7. Kidney Disease															2	1		,	ï				1			2 3	2 3	
	***	***	/00	***					***			***			-						10		-	-	-			-
Carried forward	***	***	***	73	21	11	8	6	119	15	3	10	4	7	16	16	19	8	11	12	12	9	7	8		276	159	1

TABLE No. XXIV.-continued.

CAUSES of DEATHS of PERSONS at different Periods of Life, Registered in Brisbane District during the Year 1883-continued.

			ear.					5 years	+														ards.		,	TOTAL	
CLASS, ORDER, AND DIS	EASE.		Under 1 yes	1 to 2.	2 to 3.	3 to 4.	4 to 5.	Total under	5 to 10.	10 to 15.	15 to 20.	20 to 25.	25 to 30.	30 to 35.	35 to 40.	40 to 45.	45 to 50.	50 to 55.	55 to 60.	60 to 65.	65 to 70.	70 to 75.	75 and upwards.	Unspecified	Persons.	Males.	Tomolog
Brought forward			73	21	11	8	6	119	.15	3	10	4	7	16	16	19	8	11	12	12	9	7	8		276	159	1
CLASS IIIOrder V	I.																					1					
Ovarian Dropsy Uterus Disease												1													1		
CLASS III.—Order V	TT.						-		-												agricus, centrals						-
Arthritis													 1												2	2	
Joint Disease	•••																						1				
CLASS III.—Order V	III.																										
Phlegmon Ulcer																	 1										
Skin Disease, &c TOTAL OF CLASS II	I.	• • • • • • • • • • • • • • • • • • • •	75	21	11	8	6	2 121	15	3	10	 5	8	16	16	20		11	12	12	9	7	8		282	163	-
TOTAL OF CORES AS		-					-		_														-				-
CLASS IV.—Order																											
Premature Birth Cyanosis			11					11 2																	11 2	7	
			7 15	6	1			7 22																	7 22	3 10	
CLASS IV.—Order I	T.																										
Paramenia Childbirth											2	1	··i		 1										1 4		
CLASS IV.—Order I								-		1,000,000,000							_						-				-
Old Age Senile Decay																				1		2	5 3		8	3	
CLASS IV.—Order I																											-
Atrophy			52	11	1 2		1	65							1										66 42	34 22	
Debility TOTAL OF CLASS I	 T		38 125	17	4		1	147			2	1	1		2	1				1	2	3	8		169	83	-
and the second second second second					_		-	-	-																manus financianos.		-
CLASS VOrder																											
Fractures, Contusions, &c. Gunshot Wounds, &c.										2	1	 1	1,	1		2	1		1				1	1	10 2	8 2	
Cuts, Stabs, &c Burns																											
Scalds aSunstroke			·					1		1		 1															
Poison Bite of a venomous reptile or																											
Drowning			2						2		1	2		2		2	2	1						1	13 2	13	
. Suffocation Kille I by fall from a horse		,						2																			
. Killed by a kick from a horse. Killed by being gored by a bu	ıll																										
. Amputation Killed on railway								1:::																			
. Killed by lightning Killed by a falling tree					,				1:::																		
Killed by being run against a	tree																										
. Killed by a fall of earth																											
. Killed by a blast . Killed by a dray or other veh	icle								1					ï												2	
. Killed by a fall from a dray o Killed by a piece of timber								1	1				***			1									1 2	1 2	
. Killed by a fall from a height Overlaid in bed			ï					1	1::					1		1									ı	1	
. Internal injury Traumatic tetanus								1						···	 1		 1								3		
. Injury to spine												1									1						-
Blood poisoning Injury at birth			2					2																	2		-
* CLASS V.—Order I	II.							-										-									1
C Prother than Ah	rigines							l	l																		
												1														1	1
(By Aportgines				-	-			-	-	-	-	-	-	-	-					-	-	-	-	-			1
Manslaughter	V .					100																					1
Manslaughter CLASS V.—Order I					1																ï				1		-
Manslaughter CLASS V.—Order I Gunshot Wounds Cuts, Stabs, &c.																								***			
Manslaughter CLASS V.—Order I Gunshot Wounds Cuts, Stabs, &c. Poison								1									1								1		
CLASS V.—Order I Gunshot Wounds Cuts, Stabs, &c. Poison								1						-		-	-	-	-	-	-	-	-	-		-	1
Manslaughter CLASS V.—Order I Gunshot Wounds Cuts, Stabs, &c. Poison Drowning Hanging Otherwise	***							-	F		-	-							-						1		1
Manslaughter CLASS V.—Order I Gunshot Wounds Outs, Stabs, &c. Poison Hanging Otherwise CLASS V.—Order	***								-		1														1	1	
Manslaughter CLASS V.—Order I Gunshot Wounds Cuts, Stabs, &c. Poison Drowning Hanging Otherwise CLASS V.—Order	7,										1	7		6	1	6		1	1		2	-	1	-	1 48	38	-
CLASS V.—Order I Gunshot Wounds Cuts, Stabs, &c. Poison Drowning Hanging Otherwise CLASS V.—Order V. Execution, Hanging Total of Class V.	7,		6					6	3		1	-	-	6	-	6	5	1	-		-		1	1,	48	38	-
Manslaughter CLASS V.—Order I Guushot Wounds Cuts, Stabs, &c. Poison Hanging Otherwise CLASS V.—Order Execution, Hanging TOTAL OF CLASS V.	7							6	3	3	1 4	7	1	6	1	6	5	1	1		2		1	1,	48	38	

TABLE No. XXV.

CAUSES of DEATHS of MALES and FEMALES Registered in Brisbane during each Month of the Year 1883.

Г			EATHS	VI.	1		CU.I.	. 14	1			7008	LISU	0100	AIL	101	1-10	1511 C	uu	ing	I		ULU I	111	01	one	16	at 1	1000.	/	
	CLASS, ORDE	ER, AND D	DISEASE.			JANUARY.		FEBRUARY.		MARCH.		APRIL.		MAY.		JUNE,		JULY.		AUGUST.	TO COME THE TO	SELEMBER		OCTOBER,		NOVEMBER.		DECEMBER.		TOTAL	
					м.	F.	. M.	. F.	М.	F.	M.	F.	M.	F.	M.	F.	M.	F.	M.	F.	м.	F.	м.	F.	M.	F.	м.	F.	Males.	Females.	Persons,
	CTAGG	r Ouder		7.5	-	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-		-	_	-	THE STATE OF	-	-		-	
	Measles	ſ.—Order 			1				1		1			1	1			1	1						1				5	2	7 3
3	A. Diphtheria Quinsy										1	2		1				2		···i	2	·::	2	 1	ï	1 2	2	2	6 2	13	19
5	Croup Whooping Cough				ï			1	2		1	1	ï		2		1	1	ï	2	1	ï	1				2		12 3	8 3	2 20 6
7	Typhus Fever A. Typhoid Fever				3	1			1	3	···				1		2	1		3	1 2	1 3	3	1 3	1 5	2	1 14	1 8	1 36	30	1 66
8.	B. Infantile Fever Erysipelas				1				2	1								1		·.;					1				4	1 4	5.4
10.	Metria Carbunele, Boil,						- 1	1																				1		1	1
12.	Influenza, Coryza Dysentery Diarrhœa				3	3			ï		ï		2		3]r			1 2		1	2	 1		3		5	1	2 26	13	39
14.	Cholera Ague				1	7		,	5	1	1	1	1		1	1	1	2		1	4	4	8	3	7	12	10	6	43	39	82
16.	Remittent Fever Rheumatism	Fever, &c.			ï	···			2	1					1	1	 1	 1		 1		 1	1				2		7	1 5	8 6 2
	Others	***																1		1										2	2
1.	Syphilis	Order			2			2											9				1	1			1		6	3	9
2.	Gonorrhœa, Stric																		2								1				
1.	CLASS I.		III.																												
2.	Want of Breast I Purpura and Scu	Milk	***							1																	ï		"1	1	2
4.	Alcoholism { Deli		ens }				2	1	2		1	1	1	1	1			1	2				1		2		1		13	4	17
5.	Others	•••																					1						1		1
1.	CLASS I.		.V.		2						1		1															1	4	1	5
2.	Worms, Hydatia,																						ï						1		1
	TOTAL	of Ciass]	[***	15	14	15	7	16	11	9	8	6	8	9	3	в	11	9	10	12	13	20	9	21	18	39	20	177	132	309
		I.—Order	I.																												
2.	Dropsy Cancer, Tumor, an		•••	***		1 3	1			1		2	1		1	1	 1	 1	1 3	2	 1		1	 1		1 2		2	4 11	6	10 23
5.				***									<u></u>																		
	CLASS II		11.									2					1						9		1			2	4	4	8
2.	Tabes Mesenterica Phthisis Hœmopty	a 7sis			1 6	1 2	 1	 5	5	2	3	2 3	4	ï	1 3	 1	1 12		6	6	 5	2	2 7	3 2	2 4	1 4	2 4	2 5	6 60	9 33	15 93
5.	Hydrocephalus Others				ï		2			1	3									1			2	1	1	2	1	2	9 2	7	16 2
	TOTAL	OF CLASS I	I		8	7	4	5	5	4	6	9	6	1	6	3	14	1	10	9	6		12	7	9	10	10	13	96	71	167
	CLASS II	T Ondon	т			_		_		-	-	10/10/10/10		-	-			-	-			-		-	-			-			
	Cephalitis				2		1	1	1	1	1	1						1		1	1	1	1		2	1	2	1	11	8	19
2. 3. 4.	Apoplexy Paralysis Insanity				1			1	1		1			"i			1		1	1	2	1	2	2	2	1	1	1	11	7 3	18
6.	Epilepsy Convulsions			***							:::		:::	2	1		ï				 1	ï							2	1	3
	Brain Disease, &c.		•••	***	7 2	3	2	1			ï	1	ï	1	4	2		1	2	2		1	3	3 2	2	3	1 2	3 2	23 10	21 8	18
1	CLASS II] Pericarditis																														
2.	Aneurism Heart Disease	***					1			1			1			 1	1							 1	1	3	2		4	1	5
	CLASS III		III.	-	2	1	2	1	•••	1	1	1	1		3	1	2	2	1	2			1	1	2	3	1	4	16	17	33
2.	Laryngitis Bronchitis	***							1						1					2				1					3	1	4
3.	Pleurisy Pneumonia	***	***				1		1		2	1		1 2		3	1 2	2			1		3		7		1 1 3		9 2 21	11 9	20 2 30
	Congestion of t	he Lungs	, Pulmor	nary		1			1			•••	1		2			2	3			1	0		,			1	6	2	8
	Asthma Lung Disease	***					ï	 1	1				 1						1								ï		3	1	3 4
7	CLASS III	-Order I	. V.		-	-					-					-	-	-						-				-	-	-	
2.	Gastritis Enteritis Peritonitis	• • • •													1	 1								7				···	1 3		1 8
4.	Ascites Ulceration of the I	ntestinos							1	1						1					.					1		1	1	4	5
6.	Hernia Ileus		***							1										ï								1	:::	2 1	2
8. 9.	Intussusception Stricture of Intesti		•••										- 19							.			.		1			ï	3	1	2
10. 11.	Fistula Stomach Disease, &																										2
13. 14.	Hepatitis Jaundice	***							1														. .		1				1 2	3	1 5
1 .	Liver Disease, &c. Spleen Disease, &c.		•••					1				1		1				1 .			2	1 .	.	.			1	1	3	6	9 2
1	CLASS III	Order	√.	-			-		-			-		-	-		-				- -	- -	-	-	-	-					
3.	Nephritis Nephria Diabetes	***	**												2							- 1	- 1		1				1 4	"1	1 5
5.	Stone Cystitis		•••	*** .													.		·					.	.					***	
	Kidney Disease		•••							.					1		.	.							.		1 .		3	:::	2 3
	Carried forw	ard		1			12	6	9	7	7			-	16					2 1	_	-	-		-	-	18	18	159	117	276
-				-	-	-	1	-			-		1	1	1	1	1	1	1		1	. 1	- 1	-	-			MINISTRAL PR	-		-

TABLE No. XXV.—continued.

CAUSES of DEATHS of MALES and FEMALES Registered in Brisbane, during each Month of the Year 1883-continued

					Y.,		RY.		-		-	T				-				-	ER.				ER.		SR.		TOTAL	3.
CLASS, ORDER, AND DIS	SEASE.			-	JANUARY,		FEBRUARY		MARCH,		APRIL,		MAY,		JUNE.		JULY.		UGUST.		SEPTEMBER		OCTOBER,		VEMBER		DECEMBER	5. 6	[]	
				M.	1	-	ī	M.	-	М,	-	М.	. F.	M	F.		F.	-	V 	-) F.	м.	1	М.	AON F.	-	Ī	Males.	Females,	Persons.
Brought forwa	ha			19	-	-	-	-	-	-	-		-	-		-	-	10	-	-	-	-	-	-	-	-	18	159	117	276
CLASS III.—Order		•••	•••	10		12	0	0	1	1			10	16	B	12	10	10	12	12	10	24	14	14	10	10	18	100	111	2,0
1. Ovarian Dropsy 2. Uterus Disease																													1	1
CLASS III.—Order 1. Arthritis	VII.																													2
1A. Ostitis, Periostitis, &c. 2. Joint Disease														1														2		2
CLASS III.—Order 1. Phlegmon 2. Ulcer	VIII																													
3. Skin Disease, &c. Total of Class	 III.			20			6	9						_ 1	9		1			-	10	24	15	14	10	18	18	163	119	282
Torna or Canas				20	-	-	-	-	-	-	-	-	-		-				12			2/48		1.4	10	10		100		202
CLASS IV.—Order	ı.										1			3			2		1	1		2		1				7	4	11
2. Cyanosis 4. Other Malformations 5. Teething		·		 1	1 3	2	 ï		1				1			2				2	1	 ï	···· 1		1 1	ïi 	2	1 3 10	$\begin{array}{c} 1\\4\\12\end{array}$	2 7 22
CLASS IVOrder																							-					-		
1. Paramenia 2. Childbirth	•••		***		:::		ï		1						1				2										1 4	4
CLASS IV.—Order 1. Old Age	III.				3									2									1	1	1			3	5	8
2. Senile Decay			1	1				ï	ï		ï					ï			1									3	3	6
CLASS IV.—Order				6	3	3	4	4	5	3	3	4		1	3	1	 1	2	 1	1	3	5 3	2	2	6	2	3	34	32	66
2. Debility TOTAL OF CLASS	IV.			$\frac{1}{9}$	10	6	-1 -7	4	9	1 5	-	5	5	7	- 1 5	2 6	3	7	9	6	3	11	7	3	13	3	8	83	86	169
CLASS VOrder	т		-								-			-			_					-	-			-				
1. Fractures, Contusions, &c.	֥ 	,				1		2		2				1			1					2					1	8	2	10
2. Gunshot Wounds, &c. 3. Cuts, Stabs, &c. 4. Burns																•••								1						
5. Scalds6. α Sunstroke7. Poison							ï																	ï			ï	1	2	3
8. Bite of a venomous reptile or 9. Drowning	insec	et		3						 1						 1		 1		 1				 1		2		13		
10. Suffocation11. Killed by a fall from a horse12. Killed by a kick from a horse																							1				1		2	
13. Killed by being gored by a bu 14. Amputation	ii																							1				1		1
15. Killed on railway16. Killed by lightning																														
17. Killed by a falling tree18. Killed by being run against a	tree		:::																											
00 Trin-31 P-11 -6																														
22. Killed by a dray or other vehi 23. Killed by a fall from a dray or		 r vehi	cle																											
		···				1		1						ï														1	:::	1
26. Overlaid in bed				1								ï																1		2
28. Traumatic tetanus				ï				ï		1																		8	:::	3
30. Blood poisoning		:::	:::						 1								1 1							ï				1	1 2	 2 2
* CLASS V.—Order I	II.			-				-		-	-	-								-							-			
1. Murder { By others than Abo	rigine	s 	:::					 ï												:::	•••									::: ₁
CLASS V.—Order I			-	-																			•••							1
Gunshot Wounds																														
Suicide Poison	•••																		1							:::			1	
Hanging Otherwise	•••											ï														:::		"1		₁
CLASS V.—Order			-					-																			-			
Total of Class V				в		2	1	9	1	4		2		2		1	3	1	1	1		3	1	5		2	3	38	10	48
Douths source unenosified															-			-			-					-				
Total Deaths of Males and I		ES FR	-	-	36		-	50	32	31	29	26	24	42								1		56			62	558	418	976
* Order II.	of Ole	gg V	War		77	113	-				-					-	-			1			this					- 1		

^{*} Order II. of Class V.. Wounds in Battle omitted.

TABLE No. XXVI.

CAUSES of DEATHS of MALES, FEMALES, and PERSONS at Different Periods of Life, Registered in the District of Brisbane, in Totals of Orders.

CLASS, ORI	DER, AND SEX.		l year.		311			under ars.	10.	15.	20.	25.	30.	35.	40.	45.	50,	55.	60.	65.	70.	75.	d up-	cifled.	Males.	Total Females	Total Persons.
No. and Name.	No. and Name.	SEX.	Under	1 to 2.	2 to 3.	3 to 4.	4 to 5.	Total u	5 to 1	10 to 1	15 to 2	20 to 2	25 to 3	30 to 8	35 to 4	40 to 4	45 to 6	50 to	55 to (60 to (65 to	20	75 and wards.	Unspecified	Total Males	Total	Total .
		(M.	39	28	11	9	6 3	93	5	3	9	16 12	3 2	4 5	5	4	2 2	1 2	4 2	2	1 2	1	3		151	123	
.—Zymotic Diseases	Diseases	F.	35	18	25	11	-	72 165	6 11	3 6	14	28	5	9	5		4	3	6	2	3	1	4				27
	2 36 2 2 3	(P.	74	46	-	-		3	-		1.1			$\frac{0}{1}$	1		1								6		
Ditto	2.—Enthetic Diseases	₹.	1					1					ï		1											3	•••
		(P.	4					4				:	1	1	2		1								7.5		
		(M. F.	1	1				2 1					1	3	3	1	1	1							15	5	
Ditto	3.—Dietic Diseases	P.	2	1				3					2	3	4	5	2	1									2
		(M.	3	1				4									1								5	1	
Ditto	4.—Parasitic Diseases		1					1									1										
		(P.	4	1				5	1					1	1	3	1	2	2	1	1	2			15		
2.—Constitutional	1.—Diathetic Diseases	SH.		ï			1	2	1				1			2	2	3	2	2	2	1				18	
Diseases	I. Distriction	(P.		1			1	2	2				1	1	1	5	3	5	4	3	3	3					5
Ditto	2.—Tubercular	(M. F.	10	2 9	4 2	2		18 18	ï	 1	5	16 6	10 12	9 5	6 3	8 2	2	2	2	2	1			:::	81	53	
Ditto	Diseases	P.	16	11	6	3		36	1	1	5	22	22	14	9	10	3	4	2	3	2						13
		CM.	24	8	6	1		39			2		1	3	1	3	3	2	3	2	2		3		61		
3.—Local	1.—Nervous System, Diseases of the	F.	22	5		2	2	31	3	1			3	2	1	2					2	2 2	3			48	10
		(P.	46	13	6	3	2	70	3	1	2		4	5	6	5	3	2 4	3	3	****	2	-		24		1.
Ditto	2.—Organs of Circu-	∫ M. F.						:::	2	1	1 2	ï	ï	2 2	1	3 4		1		3			ï			18	::
	lation, Diseases of the	P.							2	1	3	1	1	4	7	7	1	5	1	6		2	1				4
Ditto ,	3.—Respiratory Sys-	(M.	7	4	3	1	3	18	4		3	1	1	2	2	2	2		5 2	1	4	1	1 3		47	24	
D1000 ,	tem, Diseases of	1.0	9	2	2	-	-	15	1		3	2	1	2	2	3	2		7		5	1	4	-			- 1
	0116	(.P.	16	6	5	2	41	33	5	1	1	1			1	3	1	1		1	1	-			17		
Ditto	4.—Digestive Organs,	F.	7	1		2		5 10	3	ï				3	î	1	1	î	1	2	1	1				26	
	Diseases of the	P.	11	2		2		15	5	1	1	1		3	2	4	2	2	1	3	.2	1					
		(M.				1		1			1			2	3			2				1			10	ï	
Ditto	5.—Urinary Organs, Diseases of the	F.				1		1			1		1	2	3			2				1					
		(P.						-		-			-														
Ditto	6.—Organs of Generation, Diseases	∫ M. F.										1														1	••
	of the	(P.										1					***									***	
Ditto	7.—Joints and Bones,	(M. F.						-					1			1									2		
101000	Diseases of the	P.		-							-		1			1											
	2 Tuta common to ma	CM.	1	1			7	1		T							1								2	ï	
Ditto	8.—Integumentary System, Diseases of the	F.	1		•••			1																			-
	of the	CP.	2	-				2								,	1								21		
4.—Developmental Diseases	1.—Developmental Diseases of Chil-	SH.	17	2	ï			21																·		21	1
Discasos	dren	P.	35	6	1			42								·											
Ditto	2.—Developmental	(M.		1								1			1											5	
2,1000	Diseases of Adults			-						-	-	-	1	-	1				-			-	-	-			
	Zuutis	(P.		-				-	-	-	2	1	-								2	1	3		6		
Ditto	. 3.—Developmental Diseases of Old	M. F.							-								. /.			ï		2	5			8	
	People	P.																		1	2	3	8		-		
Ditto		(M. F.	48		2		· · · i	-55 -50	1					·::	1	1			· :::						56	52	
	Diseases of Nutrition	f F.	90	-	3	-	-	-		-	-	-		1	-	-		-									1
		(M.	1	-		-	-	1	3	2	3	5	-	-	1	6	4	1	1		1		1	- 1			
5.—Violence	. 1.—Accident on Negligence		5					5		1		1	-										1	1	111	-	-
		(P.	-6	-		-		6	3	3	3	-	-	_	-	-	-	1	-		1	-	-	1	1		
Ditto	9 —Hominida	∫ F.						1																			
Ditto	. 3.—Homicide	(P.		-	-	Ī		1	1	Ī	Ī	1															_
		(M.					·	1									1				 1				1	ï	1
Ditto	. 4.—Suicide			-	-	-	-		-	-	-				-	-	1				1	-		-	-	-	-
		(P.	-	-		-	-		-	-	-	-		_		-				1			-		1	-	-
Ditto	5.—Execution	M. F.									- 1							1									
or tes s	J. Execution	(P.	-						ļ		1												100				-
		(M.			1				-												1						
5a.—Not defined .		F.		-		-	-	-	-	-	-		-		-	-	-	-		1.0	-		-			1	-
	1 - 2 6 - 2 17 1	(M		-	10	-	10	1	-	100	1	100	188		15	100	10	16.	-	83	A.V.				1	100 100	1
Ditto	4.—Unspecified	1 F.												1									-	-	-	-	-
more and produced and the produced and t	Linder this non opelar	(P.	1	2011		311	4.	-	-	-	-	-		-	-	-			-	10	-	-	-	-	-	-	-
		SH.																		12 9					1	1410	
	TOTAL ALL CAUSES	3		7 98		-		490	-	_	-	_	-	51	-	55	-		25	21	21	1	1 21				

TABLE No. XXVII.

CAUSES of DEATHS of MALES, FEMALES, and PERSONS during each Month of the Year, Registered in the District of Brisbane, in Totals of Orders.

CLASS,	ORDER, AND SEX.			ïX.							ER.		SB.	B.	Males.	Females	rsons
CLASS.	ORDER.	SEX.	ANDARY.	EBRUARY.	MARCH.	APRIL.	MAY.	JUNE.	JULY.	AUGUST.	SEPTEMBER	OCTOBER.	NOVEMBER.	DECKMBER.	Total Ma	Total Fe	Total Persons.
No. and Name.	No. and Name.	(M.	11	13	14	7	4	8	6	5	12	16	19	36	151	E	E
1.—Zymotic Diseases	1.—Miasmatic Diseases	F.	14	4	10	7	7	3	10	10	13	8	18	19		123	
		(P.	25	17	24	14	11	11	16	15	25	24	37	55			2/
Ditto	2.—Enthetic Diseases	∫M. F.	2	2						2		1		1	6		
22000	Z. Hittigue Discussion	CP.	2	. 2						2		2		1			
		(M. F.		2	2	1	1	1		2		2	2	2	15	5	
Ditto	3.—Dietic Diseases	P.		3	3	2	2		1	2		2		2			
		(M.	2	- 1.1 ·		1	1					1			5		
Ditto	4.—Parasitic Diseases												•••	1		1	
		(P.	2	1	00111	1	1 2	2	1	4	1	1		3	15		
2.—Constitutional	1.—Diathetic Diseases	177	4		1	2		2	î	2		î	3	2		18	
Diseases		(P.	4	1	1	2	2	4	2	6	1	2	3	- 5			
Ditto	2.—Tubercular	∫ M. F.	8 3	3 5	5	6 7	1	4	13	6 7	5 2	11 6	9	7 11	81	53	
	Diseases	(P.	11	8	8	13	5	5	13	13	7	17	16	18			13
3.—Local Diseases	1.—Nervous System,	(M.	12 3	4 3	3 1	3 2	1 4	5 2	3 2	3 4	4 6	10 7	6	7 8	61	48	
	Diseases of the	P.	15	7	4	- 5	5	7	5	7	10	17	12	15			1
Ditto	2.—Organs of Circu-	(M.	2	3	2	1 1	3	3	4 2	1 2		1 1	3	3 4	24		
	lation, Diseases of the) F. P.	3	4	2	2	3	4	6	3		- 2	6.	7	***	18	
Ditto	O Paradastas San	CM	1	2	4	2		4	3	5	6	10		6	47		
Ditto	3.—Respiratory System, Diseases of the	B F.	1	1		1	3	3	4	4	1	5		1	***	24	
	0.00	(P.	2	3	4	3	5	7	7		7	15	2	7			
Ditto	4.—Digestive Organs, Diseases of the	∫ M. F.	2	1	2 4	2	3	1 2	1 2	2	3	3	3	1 5		26	
	Diseases of the	(P.	2	3	6	2	3	3	3	2	5	4	4	6			
Ditto		SM.	2	1		1		3		1				1			
	Diseases of the	CP.	2	1	(1840 L	1		4	1	1				1			
Ditto	6.—Organs of Gene-		10		io				·								
	ration, Diseases of the	(P.	7	12.2	10717							1					
		(M.		***	,		1	1							2		
Ditto	7.—Joints and Bones, Diseases of the) F. P.					1	- 1									internal control
7111	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	(M.	1		1			1							2		
Ditto	8.—Integumentary System, Diseases of the	} F.							1							1	
	OI OHE	CP.	1		y.			1	1								
4.—Developmental Diseases	1.—Developmental Diseases of Chil-	F.	1 4	2 1	2 1	1	1		2 2	5	3	3	1 2	1 2	21	21	
	dren	(P.	5	3	3	2	2	, ,3	4	6	4	4	. 3	3	400	T (1	n lé
Ditto	2.—Developmental Diseases of	∫M. F.	100.4	1	1					2							
	Adults	(P.	orean.	1	1	,		1		2					100077	noto	17 kg
Ditto	3.—Developmental	€ M.	1 3	17.0.	1	1		2	1	1			1 1		6	8	(· O.
	Diseases of Old People	P.	4		2	1		2	1	1		1	2		.E.17		89 1
Ditto	4.—Developmental	CM.	7	4	8	4	4	2	3	6	3	8	5	2	56		
	Diseases of Nutrition	F. P.	3	5	6	4	4	4	1	1	3	5	10	6	11011	52	
		(M.	10	9	14	8	8	6	1	7	6	13	15	2	35		
5.—Violence	1Accident or Negligence	} F.		1	1				3			ĩ		3	,	9	
		(P.	6	3	9	4	1	2	4	1	1	3	-5	5		1 3	4
Ditto	3.—Homicide	∫ _F .	WIII 4		1								:::		1		
	2.244 9 9	LP.		7:	1											:::	
Ditto	A Swinida	∫ M. F.	J,5	10.00											1		
Ditto	4.—Suicide	P.	Pick	Z11	7.7.0		1			1						0	tail
	· value	(M.	111									1			1		
Ditto	5.—Execution	F.	1:::									1					
	T.CO	(M.		4.4.0												1	BV.
ia.—Not defined	3.—Ill-defined	} F.	5000	99000													
		(P.															
Ditto	4.—Unspecified	₹M. F.	0.07	H- T								1			1		
		(P.		<u>.</u>								1					
	TOTAL DEATHS	∫ _F .	58 36	39 26	50 32	31 29	26 24	42 20	39 29	37 41	37 29	71 39	56 51	72 62	558	418	10 17
	TOTAL DEATHS	P.	94	65	82	60	50	62	68	78	66	110	107	134		-	97

APPENDIX B.

RETURN of the Registry Districts, with the Names of the Persons holding the Office of District Registrar, during the Year 1883.

METROPOLITAN DISTRICT.

HENRY JORDAN, REGISTRAR-GENERAL, succeeded by WILLIAM THEOPHILUS BLAKENEY. W. T. BLAKENEY, DEPUTY REGISTRAR-GENERAL, succeeded by CHARLES JAMES WHITLEY.

				<u> </u>			
				COTT	NTRY	DIST	RICTS.
				COO	MINI		10 1 <u> </u>
Aramac							HUGH MILMAN.
							succeeded by Howard St. George.
D.1							James Boyle Tonson.
Balonne	***		•••		***		ROBERT ARCHIBALD RANKING.
Blackall							WALDRON J. C. W. BURROWES.
Bowen							
Bundaberg					• • •		HORACE BURKITT.
Burke		***			***		BERNARD C. MACGROARTY.
Burnett							John Connolly.
							succeeded by
							WILLIAM EDWARD PARRY OKEDEN
Caboolture							THOMAS BRYCE.
Cardwell							George J. Giffin.
Charleville							THOMAS STEVENSON SWORD.
Clermont							ALEXANDER DORSEY.
Cook		7					Lewis Jackson.
							succeeded by
							WILLIAM J. HARTLEY.
Cunnamulla							CHRISTOPHER FRANCIS.
Dalby							FREDERICK W. ROCHE.
Darling Do							JOHN ALEXANDER BOYCE.
Darling Do							ARCHIBALD STEWART.
During Do	11 210	dates	***	• • •	**.		succeeded by
							LEONARD E. LESTER.
Darling Do	mm a	North					FREDERICK W. ROCHE.
							ARTHUR MORLEY FRANCIS.
Darling Do	WIIS	AA GRE	***		• • •	uc	CHARLES R. PARISH.
Diamentina	1 773						
Drayton an		oowoomba					JOHN ALEXANDER BOYCE.
Etheridge							WILLIAM SAMWELL.
							succeeded by
							F. P. PARKINSON.
Fassifern							John Power.
Gladstone							CHARLES STUART GRAHAM.
							succeeded by
							HENRY M. COCKBURN.
Gympie							JOHN FARRELLY.
Ipswich							MICHAEL O'MALLEY.
Kennedy							JOHN ARCHIBALD.
Leichhardt							MICHAEL O'NEIL.
Licionnaiae	• • • •	***		•••			succeeded by
							EDWARD H. WILSON.
Logon							ROBERT MILLER.
Logan	• • •	***	***	• • • •			succeeded by
							SYDNEY BRIGGS TERRY.
							succeeded by
							WILLIAM HOBBS, JUNE.
Mackay							W. R. GOODALL.
Maranoa		***					HENRY T. MACFARLANE.
Marathon		***		***		***	RALPH FITZGIBBON LEWIS.
Maryborous	gh						SIDNEY BRIGGS TERRY.
							succeeded by
							C. A. J. WOODCOCK.
Moreton Ea	st						HENRI WILLSON HASELER.
Moreton W							MICHAEL O'MALLEY.
Oxley	000						JOHN ANTHONY BUNTING.
Palmer			***				ADAM CUPPAGE HALDANE.
		***	***	• • •		1.11	RICHARD SUMMERS.
Peak Down	3	•••	***	***			succeeded by
							CHARLES HERBERT.
Doolsham	0.10						STANLEY GRANTHAM HILL.
Rockhampte	011	•••		***		***	DAVID H. DUFF.
Somerset		• • • •		2.4.1			
							succeeded by
α .							F. G. SYMES.
Springsure							JOHN G. MACDONALD.
Stanley							GEORGE M. CHALLINOR.
Stanthorpe							DANIEL GALLWEY.
St. Lawrence							CHARLES WILLIAM RICH.
Taroom							ALFRED WILLIAM COMPIGNE.
							succeeded by
							ROBERT ALEXANDER.
Tiaro							JONATHAN PICKERING.
Townsville							WILLIAM H. DEAN.
Warrego							FREDERICK WILLIAM MYLES.
vv arrego		•••	***	•••		• • • • • • • • • • • • • • • • • • • •	succeeded by
							James Hamilton Scott.
Wan-1-1-							ARCHIBALD STEWART.
Warwick		•••					succeeded by
TATE .							LEONARD E. LESTER.
Westwood							STANLEY GRANTHAM HILL.
Wide Bay		•••		•••			SIDNEY BRIGGS TERRY.
							succeeded by
							C. A. J. WOODCOCK.
Woothakata	L						CORNELIUS DWYER KEANE.
70 7		•5					
Price, 2s.]							60

QUEENSLAND.

REPORT OF THE GOVERNMENT METEOROLOGICAL OBSERVER, FOR THE YEAR 1883.

Presented to both Houses of Parliament by Command.

TO THE HONOURABLE THE POSTMASTER-GENERAL.

SIR.

During the year the work of the Department has been faithfully carried on by the numerous observers in the different parts of the Colony. The number of observing stations, sending in returns, is now over ninety, and new stations are opened as opportunity arises. The following new stations have sent in monthly returns during the year, viz. —Allora, the Auburn, Bloomfield River, Bundaberg, Degilbo, Emerald, Inglewood, Leyburn, Mundoolun, Murweh, 33-mile peg on Central Railway, and Weribone.

The observers at the first-class stations are as follow:—Cape Moreton, Mr. James Brayden; Toowoomba, Mr. Oliver J. Langley; Warwick, Mr. H. L. Foster; Rockhampton, Mr. E. L. Hanna; Townsville, Mr. T. A. Gulliver; Cooktown, Mr. T. Holder Cowl; and Goode Island, Torres Straits, Mr. Walter D. T. Powell. The chief station, at Brisbane, is under my own charge. Summaries of observations taken at each of the above stations are published in the Government Gazette.

The instruments in use at the first-class stations are: Standard mercurial barometer; maximum self-registering shade thermometer; minimum self-registering shade thermometer; minimum self-registering sun thermometer, with bulb in vacuo; solar radiation sun thermometer, with bulb exposed; minimum self-registering thermometer on grass; dry bulb thermometer in shade; wet bulb thermometer in shade; Glaisher's rain gauge; and wind vane.

RAINFALL.

The most remarkable climatic feature of the year has been the unusually limited supply of rain in all parts of the colony, with the exception of a few stations on the North-east coast. In most instances the rainfall of the coast has been fully one-third less than the average; while in the Central and Western districts the difference is much greater. At Thargomindah the rainfall was unusually small, only 7.67 inches having fallen on 19 days during the entire year. Fortunately this is the only place where such a short supply was recorded, although several other stations had not sufficient for their wants; notably, Blackall, where 11.86 inches fell on 37 days; Aramac, 11.09 inches on 26 days; Tambo, 12.87 inches on 40 days; Gayndah, 13.80 inches on 24 days; Emerald, 14.30 on 41 days; Murweh, 14.01 inches on 40 days; St. George, 14.47 inches on 35 days; Clermont, 14.59 inches on 31 days; and many other places in similar proportion.

many other places in similar proportion.

In 1882, at only one station was the rainfall under 20 inches for the year; at Cunnamulla, where 19:11 inches fell on 56 days; whereas 1883 shows 25 stations where less than 20 inches was recorded. On the average, the rainfall for the year, all over the Colony, was from one-third to one-half less than usual. As might be expected, the result has been most disastrous, and the loss to the pastoral interest has been enormous. In the North-western districts of New South Wales the results of the prolonged drought have been, if possible, still more severe than in Queensland.

All the rain which falls in the Colony, as a rule, is carried in by the south-easterly winds from the Pacific. It follows that the greater the distance from the sea-coast the less will be the rainfall. An examination of the Table, showing the annual rainfall of Queensland, will make this apparent. The Table is in three divisions, viz.:—Stations on or within ten miles of the sea-coast; stations exceeding ten miles from the coast, but seaward of the coastal range of mountains; and stations extending from the coast range inland. But certain dry belts appear to exist in which the stations share a moderate rainfall, which might appear unaccountable; but an examination of the adjoining country will usually explain the cause. At Gladstone, the rainfall, 17:37 inches, is not equal to what might be expected from its position, but no range of mountains being close to it, the clouds are carried away until resistance is met with sufficient to compress them and cause the rain to descend. The same may be said of Bowen, with 26:74 inches; and St. Lawrence, with 27:74 inches. (In the other hand, three coastal stations, not far apart, show a great disparity. Townsville, with a rainfall of 39:88 inches on 36 days; Herbert River, with 72:53 inches on 127 days; and Johnstone River, with 118:71 inches on 162 days; while Cardwell, not many miles distant, had 56:33 inches on 84 days, less than one-half of what fell at Johnstone River.

The rainfall of the south-eastern coast of the Gulf of Carpentaria appears not to come from the Gulf itself, but to be carried over the land from the eastern coast. The rainfall of Kimberley, 29.72 inches, is much less than might be expected from its position, being on the sea-coast and in latitude 17.28 degrees; and the very limited number of days on which rain fell—twenty-six—go to prove that the rain is carried over by the winds from the east. From the end of March to the beginning of October—over six months—no rain was recorded; the fall of rain being confined to the warmer half of the year. At Normanton, to the south-east, the conditions as to the rainfall are similar to Kimberley, but a little more favourable, as 32.89 inches fell on thirty-four days, and five rainless months are shown.

The results of a short supply of rain are so serious that it may be well to enquire if there be any recognised meteorological law as to periodicity of rainfall. Many meteorologists of repute have propounded theories on the subject, which may have been correct for the localities where they were made, but in a colony of the size of Queensland no rule can be laid down applicable to all its parts. This much is certain, that we are solely dependent on the south-east winds, which bring in all our rainfall. A slight variation in the direction of the wind will increase or diminish the quantity in certain localities. If the wind blows steadily a few points south of south-east, the heaviest rains fall north of the tropic; but if the direction is at all east of south-east the southern portion of the Colony receives more than the average. This was shown in 1870, when the heaviest rainfall on record here took place, 79.06 inches having fallen during the year, being 31 inches over the average of the previous ten years. In one month, March, of that year, 34.04 inches fell, and on the night of the 8th, 8.20 inches fell during 12 hours, the total fall for the 24 hours of that day being 9.65 inches. From 9 a.m. on the 5th to 9 p.m. on the 9th, four and a-half days, the total fall was 24.25 inches, being equal to about 564 tons to the acre per day. In the same month 40.43 inches fell at Maryborough.

In the southern portion of the Colony rain sometimes comes in with a south-west wind; but it is never of long continuance. The explanation of this is simple. The rain is carried over New South Wales by the south-east wind, which blows steadily until met by the westerly wind from the interior, which latter eventually changes the direction of the rain-bearing wind, and the result is that both winds unite and come in from south-west.

As water is a necessity of settlement, the question arises as to what is best to be done to supplement the rainfall of a dry season. If water does not come from above in sufficient quantity it can be obtained from below. Under the surface of the earth is stored an inexhaustible supply; and if this can be tapped, the result will be a continuous flow of greater or less quantity.

BRISBANE STATION.

The observations are taken regularly at this first class station at 9 a.m., 3 p.m., and 9 p.m. every day, and frequently at other times if the necessity arises.

TEMPERATURE.—The result of 1,100 observations taken during the year show that the mean shade temperature was 70.3°, which was the average of the previous ten years. The maximum shade temperature during the year was 106 degrees on December 14th. On four occasions only was the record over 100°, all of which occurred in the middle of December.

The lowest reading in shade was 35°, in July; no register of frost being made during the year. In the following table of annual mean shade temperature in Brisbane, for fifteen years, it will be seen that a gradual decrease took place from 1869 to 1872, followed by a steady increase each year up to 1878. A decrease commenced in 1879 and 1880, but was not continued in 1881, 1882, and 1883—no doubt owing to the uncertain seasons and diminished rainfall.

Table of annual mean shade temperature at Brisbane for fifteen years:

Year	1883.	1882.	1881.	1880.	1879.	1878.	1877.	1876.	1875.	1874.	1873.	1872.	1871.	1870.	1869.
Mean shade temperature		70·7°	70·3°	69.80	69.90	71·7°	71.00	70·8°	70·1°	69·9°	69·5°	69·2°	69·4°	69·7°	70.3°

The comparative average mean shade temperature of each month during the year 1883 is as follows, the averages being struck from the results of corresponding months for the previous ten years:— In January the temperature was 2·2° under the average; February, 0·5° over; March, 0·6° under; April, 1·0° under; May, 0·1° under; June, 1·1° over; July, 0·7° over; August, 1·5° over; September, 0·6° under; October, 0·5° over; November, 1·6° under; and December, 1·4° over the average.

The greatest heat of the sun, as shown by the maximum thermometer in vacuo, was 165° on February 21st and December 14th. The daily readings will be found in Table XVII.

The highest temperature in sun, as shown by the exposed radiation thermometer, was 137° on December 14th. The daily readings will be found in Table XV.

The lowest temperature on grass, 34°, was on August 15th, but no record of freezing was made during the year. The daily temperature will be found in Table XVI.

The highest temperature in shade during the year was 106° on December 14th. The maximum temperature in shade of each day in the year will be found in Table XIII.

The lowest temperature in shade, 35°, was on July 30th. The minimum daily temperature in shade will be found in Table XIV.

The greatest range of temperature in shade during one day, 39.5°, from a maximum of 79° to a minimum of 39.5°, was on September 8th; and the smallest range, 10°, from a maximum of 71° to a minimum of 61°, was on January 3rd. The mean diurnal range for the year was 26.3°.

The Barometric Readings have been a little lower than usual, the mean of 1,100 observations during the year giving an average of 30.057 inches, being 0.006 inches under the previous ten years. The highest reading, 30.426 inches, was at 9 a.m. on June 12th; and the lowest, 29.527 inches, was at 3 p.m. on December 20th. The record of daily observations of the Barometer will be found in Table XIX.

RAINFALL.—The rainfall for the year has been considerably under the average; but was seasonably distributed over the year. The total fall, 32·22 inches, was on 114 days. The greatest monthly fall, 8·29 inches, was in January, and the least, 0·30 inch, was in June. The greatest number of days rain fell, 19, was in January, and the least, 4, was in June. The rainfall of the year 1883 was 17·65 inches under the average of the previous twenty-four years. The rainfall during the year for each day will be found in Table XX., and the monthly rainfall for twelve years in Table 1X.

The prevailing winds during the year were from the north-east and south-west.

The annual summary of observations will be found in Table I., and the daily records in Tables XIII., XIV., XV., XVI., XVIII., XVIII., XIX., and XX.

CAPE MORETON.

The observations of this first-class station are attended to by Mr. James Brayden, superintendent of the Cape Moreton Lighthouse, who has had charge of this station since 1869. This is the most easterly station in Australia, and the records are very accurately kept. The principal records during the year 1883 are as follow:

TEMPERATURE.—The observations are taken in the same manner and the same hours as at all the other first-class stations.

The greatest heat of the sun, as shown by the maximum thermometer in vacuo, was 152° in March.

The maximum temperature in sun, as shown by the thermometer with bulb exposed, was 119° in November. The lowest temperature on grass, 36°, was in July.

The highest reading of the thermometer in shade, 88°, was in November, and the lowest, 49°, was

The mean shade temperature of the year, 69°6, was '2° under the average. The mean shade tem-

perature is deduced from three daily readings taken at 9 a.m., 3 p.m., and 9 p.m.

The daily mean of the range of shade temperature for the year was 9.8°. The insular position of this station will account for the moderate range of variation.

The Barometric Readings have been under the average; the highest, 30:367 inches, was in July, and the lowest, 29.576 inches, was in December.

The RAINFALL, 46:13 inches, and number of wet days, 103, were much below the average, and were less than the previous year by 10.34 inches and thirteen days.

The prevailing winds were south-easterly

The summary of observations taken at Cape Moreton during the year will be found in Table II.

TOOWOOMBA.

Mr. Oliver G. Langley has the care of this first-class station; the position and altitude of this station on the eastern verge of the Main Range, and 1,960 feet above sea-level, causes a considerable variation between the records of Toowoomba and stations near the coast.

TEMPERATURE.—The greatest heat of the sun, as shown by the maximum thermometer in vacuo, 156°, was in January and December.

The maximum temperature in sun, as shown by the thermometer with bulb exposed, was 132° in

January, and the minimum on grass, 23°, was in August.

The highest reading in shade during the year was 106° in December, and the lowest, 27°, was in June and July.

The mean shade temperature of the year, 61.8°, was 1.2° under the average.

The mean daily range of temperature in shade was 28.2°; this extreme range is owing to the peculiar and exposed position of the station.

The Barometric Readings were considerably over the average. The highest, 29.040 inches, was in July; and the lowest, 27.713 inches, was in April. The readings are corrected to 32°, but are not reduced to mean sea-level.

The RAINFALL was 24.68 inches on 67 days, which was much under the average.

The prevailing winds were easterly.

The summary of observations taken during the year at Toowoomba will be found in Table III.

WARWICK.

The resident Telegraph Station Master, Mr. H. L. Foster, has charge of this first-class station, in the centre of a large district devoted to agricultural and pastoral pursuits. This station is 1,590 feet over sea-level.

TEMPERATURE.—The maximum temperature of the sun, as shown by the thermometer with bulb in vacuo, was 170° in March.

The greatest heat of the sun, as shown by the maximum thermometer with bulb exposed, was 136°, in December.

The minimum temperature on grass, 18°, was in July.

The highest reading in shade during the year, 93°, was in December, and the lowest, 31°, was in July. The mean shade temperature of the year, 64·2°, was 0·2° over the average. The mean daily range of temperature in shade, 19·1°, was about the average.

The BAROMETRIC READINGS were under the average; the highest, 28.686 inches, being in November, and the lowest, 28.002 inches, in January. The barometric readings are corrected to 32°, but not to mean sea-level.

The RAINFALL was 22.94 inches on 63 days, being 6.81 inches under the average for the previous

The prevailing winds were south-easterly.

The annual summary of observations taken at Warwick will be found in Table IV., and the rainfall for ten years in Table X.

ROCKHAMPTON.

ROCKHAMPTON.

Mr. E. L. Hanna, Telegraph Station Master, is the observer at this first-class station. Mr. Hanna was formerly observer at Toowoomba, and his work has been remarkable for its accuracy and regularity.

TEMPERATURE.—The greatest heat of the sun, as shown by the thermometer with bulb in vacuo,

was 183°, in the month of November.

The maximum sun temperature, as shown by the thermometer with bulb exposed, was 148°, in The lowest temperature on grass, 28°, was in July.

The highest reading in shade, 97°, was in December; and the lowest, 41.5°, was in July.

The mean shade temperature of the year was 72.6°.

The decile mean of the range of shade temperature for the year was 15.5°.

The highest Barometric Reading, 30.352 inches, was in August, and the lowest, 29.616 inches, was in February.

The RAINFALL was 22.78 inches, being 12.29 inches under the average. The number of days on which rain fell was 73.

The prevailing winds were south-easterly.

The summary of observations taken at Rockhampton during the year will be found in Table V.

TOWNSVILLE.

The observations at this first-class station are attended to by Mr. T. A. Gulliver, Telegraph Station Master.

TEMPERATURE.—The maximum sun temperature, as shown by the thermometer with bulb in vacuo, was 160°, in March.

The maximum temperature, as shown by thermometer with bulb exposed, was 135°, in November. The minimum temperature on grass, 44°, was in July.

The highest reading in shade during the year, 107°, was in December. The mean shade temperature of the year was 75.2°. The average daily range of temperature in shade was 14.6°.

BAROMETRIC READINGS.—The highest reading, 30.270 inches, was in April, and the lowest, 29.450 inches, was in December.

The RAINFALL was 39.88 inches, being 7.66 inches under the average. The number of wet days was 36

The prevailing winds were north-easterly and south-easterly.

The summary of observations taken at Townsville during the year will be found in Table VI.

COOKTOWN.

Mr. T. Holder Cowl, Telegraph Station Master, has charge of this first-class station. The observations are taken with extreme accuracy, and the results are most satisfactory.

TEMPERATURE. - The greatest heat of the sun, as shown by the thermometer with bulb in vacuo, was 164°, in the month of January.

The maximum temperature of the sun, as shown by the thermometer with bulb exposed, was 123°, in January

The lowest temperature on grass during the year, 53°, was in May. The mean shade temperature of the year was 79 9°.

The diurnal mean of the range of shade temperature was 13.7°. The highest Baromerric Reading, 30.139 inches, was in July, and the lowest record, 29.486 inches, was in February.

The RAINFALL, 38.64 inches, which fell during 129 days, was 36.90 under the average.

The prevailing winds were south-easterly.

The summary of observations taken at Cooktown during the year will be found in Table VII.

GOODE ISLAND, TORRES STRAITS.

This first-class station is under the care of Mr. Walter D. Powell, and the observations are taken with great care. Mr. Powell shows great interest in his work, and as he is thoroughly qualified to carry it on, and the position of his station is a most important one, the best results are to be expected. Goode Island is in the track of all vessels passing through Torres Straits, and is situated close to Thursday

Island, about twenty miles north-west of Cape York.

TEMPERATURE.—The greatest heat of the sun, as shown by the thermometer with bulb in vacuo,

was 176°, in the month of April.

The maximum temperature of the sun, as shown by the thermometer with bulb exposed, was 139°, in March.

The minimum temperature on grass during the year, 65°, was in July and September. The highest readings in shade, 96°, were in March, May, June, and December, and the lowest in shade, 67°, was in July.

The mean shade temperature of the year was 80.7°. The average daily range of temperature in shade was 15.5°.

The highest BAROMETRIC READINGS was 30:137 inches, in July; and the lowest, 29:667 inches, was in February.

The RAINFALL was 64.97 inches, which fell during 130 days, being 5.36 inches under the average and 16.31 inches under the previous year.

The prevailing winds during the year were south-easterly.

The summary of observations taken at Goode Island during the year will be found in Table VIII.

Appended to this Report will be found the following Tables:-

- I. Summary of observations taken at Brisbane, for the year.

 II. Summary of observations taken at Toowoomba, for the year.

 III. Summary of observations taken at Toowoomba, for the year.

 IV. Summary of observations taken at Warwick, for the year.

 V. Summary of observations taken at Rockhampton, for the year.

 VI. Summary of observations taken at Townsville, for the year.

 VII. Summary of observations taken at Cooktown, for the year.

 VIII. Summary of observations taken at Goode Island, Torres Straits, for the year.

 IX. General table of rainfall of Queensland for the year.
- IX. General table of rainfall of Queensland for the year.

 X. Monthly rainfall at Brisbane, for twelve years.

 XI. Monthly rainfall at Warwick, for ten years.

 XII. Monthly rainfall near Springsure, for ten years.

- XIII. Monthly rainfall hear Springsure, for ten years.

 XIII. Daily readings of the barometer at 9 a.m.

 XIV. Daily maximum sun temperature in vacuo.

 XV. Daily maximum temperature in sun.

 XVII. Daily maximum shade temperature at Brisbane.

 XVIII. Daily minimum temperature on grass.

 XVIII. Daily minimum shade temperature.

 XIX. Daily range of temperature in shade.

 XX. Daily record of rainfall during the year.

EDMUND MAC DONNELL,

Government Meteorological Observer.

Table No. I.

ANNUAL SUMMARY OF METEOROLOGICAL OBSERVATIONS TAKEN AT BRISBANE, QUEENSLAND, DURING THE YEAR 1883.

Latitude, 27° 27′ 32″ South; Longitude, 153° 2′ 40″ East; Distance from Sea-coast, 10 miles; Height of Observatory above Mean Sea Level, 110 feet.

		MEAN	OF BARO	DMETER.		EAN SHA			TEMPERATION OF THE PROPERTY OF		MEA	AN HUMII	DITY.	EXPOSEI	THERM(OMETERS.		THE	RMOMETE	RS IN SE	IADE.		R.A	IN.		OZONE.	DUI	TRICITY RING NTH.	
1883.	-	9 a.m.	3 p.m.	9 p.m.	9 a.m.	3 p.m.	9 p.m.	9 a.m.	3 p.m.	9 p.m.	9 a.m.	3 p.m.	9 p.m.	Maximum in Sun (Bulb in Vacuo).	Maximum in Sun (Bulb exposed).	Minimum on Grass.	Maximum.	Mean Maximum.	Minimum.	Mean Minimum.	Mean Diurnal Range.	Mean Tempera- ture of Month.	Total Fall.	No. of Days Rain Fell.	Total Evaporation.	Mean of 24 hours.	Positive.	Negative.	Prevailing Winds.
January		29.934	29.897	29.922	76.9	80.9	70.8	71.9	75.4	68.6	.75	.72	• 85	157.0	121.0	61.5	92.0	84.8	59.5	63.1	21.6	76.2	8.29	19	6.32	5.3	60	33	S.E
February		29.837	29.763	29.815	77.8	81.8	72.2	72.5	77.0	69.1	.73	.76	.84	165.0	134.0	56.0	97.0	86.8	58.0	64.3	18.6	77:3	4.63	16	6.10	5.3	66	28	
March	8	30.113	30.010	30.074	75.9	79.7	69.5	70.2	74.3	65.4	.70	.69	.78	157.0	134.0	56.0	93.0	84.8	58.0	60.8	24.0	75.0	2.35	15	5.86	5.8	55	38	
April		30.103	30.033	30.100	69.7	76.4	64.5	65.4	71.1	61.5	.72	.74	.82	163.0	123.0	46.0	87.0	81.4	45.0	55.5	25.9	70.2	3.40	12	3.96	6.8	75		S.E
May		30.043	29.978	30.038	62.4	73.6	59.2	58.4	67.9	56.0	.77	-70	.82	128.0	110.0	38.0	80.0	74.6	37.5	49.7	25.3	65.1	4.21	11	3.57	6.0	73	20	
June		30.236	30.154	30.205	58.3	72.1	56.3	55.4	68.2	53.1	.81	.79	*83	122.0	109.0	39.0	81.0	75.2	40.0	44.8	30.5	62.2	0.30	4	3.18	6.2	78		S.V
Tuly		30.161	30.090	30.131	56.2	70.1	53.9	51.6	62.1	50.6	.71	.61	-77	133.0	105.0	35.5	79.0	72.8	35.0	42.1	30.2	60.1	0.69	5	3.32	6.9	80		5170
August		30.194	30.117	30.172	61.2	72.4	58.8	53.4	63.3	54.9	•58	.57	.76	148.0	115.0	34.0	83.0	75.2	35:5	44.5	29.8	64.1	1.37	4	4.27	6.1	73	20	6.10
September		30.109	29.983	30.108	67.6	73.6	59.4	60.6	65.2	56.5	.64	.61	-82	156.0	121.0	37.0	85.0	78.2	36.0	47.4	30.5	66.9	2.08	5	6.01	5.8	72		
October		30.114	30.033	30.095	73.1	77.2	66.0	60.7	69.0	62.0	.68	.63	.78	156.0	126.0	45.0	91.0	81.4	44.0	54.9	26.7	72.1	1.58	11	5.48	5.9	62		
November		30.120	30.038	30.095	76.4	80.7	67.3	67.2	75.9	64.1	.59	.75	.83	152.0	125.0	51.5	93.0	83.6	52.0	57.1	26.8	74.8	0.60	4	6.12	6.4	70	20	N.I
December		29.916	29.866	29.935	81.4	84.6	72.6	73.9	78.8	68.9	.66	.72	*83	165.0	137.0	57.0	106.0	90.9	59.0	65.6	25.6	79.5	2.72	8	8.49	6.4	68	25	N.E
" 188 " 187 " 187 " 187	32 31 30 79 78 75 74	30·061 30·095 30·066 30·035 30·073 30·123 30·057 30·048	29·986 30·006 29·976 29·957 29·984 30·042 29·975 29·983 29·996	30·049 30·060 30·035 30·015 30·055 30·116 30·042 30·028 30·052	69·7 69·3 69·4 69·0 69·5 71·0 70·5 69·8 68·6 68·6 69·3	76·9 77·3 77·1 76·8 75·8 78·4 77·5 77·6 76·8 76·5 75·2	64·2 65·4 64·5 63·9 64·3 65·8 64·9 65·0 64·8 64·6 64·1	63·4 64·7 63·3 63·8 63·7 64·5 63·3 63·2 62·6 62·6 61·4 62·1	70·6 70·5 68·2 69·2 67·3 68·2 66·3 66·0 66·0 65·9 66·8	60·0 62·3 60·7 61·0 61·1 62·0 61·1 61·2 61·4 61·1 61·3	·695 ·769 ·695 ·725 ·712 ·673 ·655 ·681 ·708 ·705 ·719	·690 ·665 ·615 ·643 ·594 ·563 ·536 ·540 ·553 ·554 ·619	·810 ·795 ·776 ·779 ·808 ·785 ·787 ·779 ·804 ·788 ·806	165·0 167·0 163·0 162·0 165·0 165·0 175·0 167·0 166·0 161·0	137·0 136·0 135·0 128·0 133·0 138·0 145·0 133·0 130·0 137·0	33·0 34·0 34·0 35·0 38·0 34·5	108·0 104·5	80·8 80·2 82·2 80·5 79·6 82·3 80·0 81·5 80·1 79·5	35·0 33·0 36·5 36·0 37·0 36·0 40·0 37·5 37·5 35·0 35·0	54·1 56·5 57·3 57·5 58·6 59·8 58·6 57·8 58·3 57·8	26·3 23·7 24·1 23·2 20·9 22·4 23·0 21·9 21·4 21·8 21·3	70·3 70·5 70·3 69·8 69·9 71·7 71·0 70·8 70·1 69·9	32·22 42·62 29·39 49·12 67·30 56·33 30·28 53·42 67·03 38·71 62·02 49·22	114 121 117 134 157 134 119 130 161	62.68 56.73 62.73 55.93 60.36 65.26 70.460 72.865 65.537 76.463 76.352 72.195	6·7 5·9 6·1 6·2 4·7 7·4 6·0 5·9 6·0	832 812 893 905 802 856 863 844 789 824 700	273 280 202 194 291 229 232 254 306 271	N.E N.E N.E S.W N.E S. S.W S.W

The readings of the Barometer are corrected to 32° Fahrenheit, and mean sea level. The mean shade temperature of the year, 70·3°, is the same as the average of the previous ten years. The mean temperature deduced from daily readings in shade, taken at 9 a.m., 3 p.m., and 9 p.m. For further observations taken at Brisbane, see Tables IX., XIII., XIV., XV., XVI., XVII., XVIII., XIX., XX.

Table No. II.

ANNUAL SUMMARY OF METEOROLOGICAL OBSERVATIONS TAKEN AT CAPE MORETON, QUEENSLAND, DURING THE YEAR 1883.

The observations have been taken by Mr. James Brayden, Superintendent of Lighthouse.

Latitude, 27° 2′ 16″ S.; Longitude, 153° 29′ E.; Height of Observatory above Mean Sea Level, 320 feet.

	MEAN	OF BARO	METER.		CAN SHAD			EMPERATU APORATIO		MEAN	и нимірі	TY.	TH	EXPOSED ERMOMETE	ers.		THER	MOMETER	IS IN SHA	ADE.		RAI	N.	PREV	AILING W	VINDS.
1883.	9 a.m.	3 p.m.	9 p.m.	9 a.m.	3 p.m.	9 p.m.	9 a.m.	3 p.m.	9 p.m.	9 a,m,	3 p.m.	9 p m.	Maximum in Sun (Bulb in Vacuo).	Maximum in Sun (Bulb exposed).	Minimum on Grass.	Maximum.	Mean Maximum.	Minimum.	Mean Minimum.	Mean Diurnal Range.	Mean Temperature of Month.	Total Fall.	No. of Wet Days.	9 a.m.	3 p.m.	9 p.m.
January	29.910	29.863	29.900	74.6	77.3	73.3	72.2	73.9	70.6	.86	-82	.84	146.0	117.0	59.0	85.0	79.2	64.0	70.0	9.1	75.0	13.93	20	S.E.	S.E.	S.E.
February	29.819			74.9	77.0	74.3	71.5	72.7	70.6	.81	.75	.79	146.0	114.0	57.0	84.0	79.8	64.0	70.9	8.9	75.4	7.45	17	S.E.	S.E.	S.E.
March	30.047			72.9	75.6	73.1	68.2	69.4	68.1	.74	.70	.73	152.0	112.0	57.0	83.0	77.1	66.0	69.3	8.7	73.9	8.82	17	E.	S.E.	E.
April	 30.073	30.009	30.063	68.9	72.6	70.3	65.3	67.1	66.1	.75	.71	.78	139.0	105:0	53.0	78.0	74.6	59.0	65.4	9.4	70.6	4.22	12	E.	S.E.	S.E
Мау	 30.167	29.922	30.000	64.2	68.7	65.9	61.1	64.5	61.9	.82	.78	•79	138.0	99.0	42.0	76 0	70.7	54.0	60.9	9.8	66.3	2.48	5	S.E.	S.E.	S.E
Tune	 30.196	30.146	30.173	62.7	67.6	65.3	59.3	62.3	60.6	.80	.71	.74	134.0	96.0	43.0	74:0	68.8	52.0	58.9	9.0	65.2	1.25	6	s.w.	S.E.	S.E
uly	 30.137	30.076	30.012	58.4	64.5	58.6	54.0	57.7	50.9	.75	.63	.57	140.0	95.0	36.0	72.0	66.3	49.0	55.2	11.0	60.5	1.09	4	S.	S.E.	N.V
August	 30.171	30.119	30.142	62.7	67.3	63.3	57.5	61.9	59.6	.72	.71	.78	138.0	98.0	38.0	72.0	68.9	50.0	58.6	10.0	64.4	2.05	4	S.	N.	E.
September	 30.092	30.038	30.062	63.6	69.1	65.3	58.0	61.3	59.2	.73	.60	.68	139.0	105.0	39.0	73.0	71.2	53.0	59.9	10:9	66.0	1.85	5	s.w.	N.E.	N.
October	 30.098	30.012	30.053	65.7	72.9	69.6	65.4	67.6	65.0	.70	.66	.78	144.0	110.0	45.0	78.0	74.4	56.0	64.5	10.0	69.4	1.08	7	E.	N.	N.
November	 30.038	29.977	30.012	71.0	75.7	70.1	65.9	68.7	65.9	.74	.70	.75	149.0	119.0	43.0	88.0	77-7	55.0	66.2	10.8	72.3	1.23	4	N.E.	N.E.	E.
December	 29.903	29.818	29.532	75.5	78.4	74.2	71.5	73.5	71.1	.80	.76	.81	147.0	118.0	50.0	84.0	79.3	64.0	70.6	10.9	76.1	0.68	2	N.W.	N.E.	N.J
,, 1881 ,, 1880 ,, 1879 ,, 1878 ,, 1877 ,, 1876	 30·054 30·036 30·072 30·025 29·990 30·035 30·085 30·007 29·998	29·905 30·001 29·972 29·937 29·919 30·022 29·992	30·012 30·045 29·991 29·996 30·015 30·068 29·989	67·9 68·3 68·0 68·3 67·6 69·0 68·9 68·9 68·5	72·2 72·1 72·2 72·7 72·1 75·1 74·6 74·1 73·2	68·6 68·9 68·6 68·8 67·8 70·4 69·7 69·6 69·2	64·1 64·2 63·6 62·8 63·5 65·3 64·6 64·7 64·6	66·7 66·9 66·2 66·1 66·5 68·1 68·0 68·1 67·4	64·1 64·6 63·9 63·6 63·5 65·4 66·0 65·1 65·2	·76 ·74 ·747 ·710 ·759 ·740 ·762 ·767 ·786	·71 ·667 ·670 ·707 ·566 ·673 ·707 ·702	·75 ·77 ·740 ·730 ·736 ·727 ·757 ·764 ·782	153·0 151·0	128·0 125·0 123·0 119·0 134·0 129·0 129·0	36.0 32.0 40.0 37.0 41.0 32.0 36.0 34.0 37.0	88·0 87·0 87·0 87·0 87·0 91·0 90·0 91·0	74·0 73·7 74·1 74·5 73·5 76·8 76·5 76·0 75·3	49·0 43·0 41·0 45·0 46·0 49·0 46·0 46·0 47·0	64 2 63 9 64 0 64 2 64 0 66 1 65 2 65 0 64 7	9·8 8·9 11·5 9·6 9·5 10·6 11·2 11·8 10·5	69.6 69.8 69.6 69.7 68.5 70.3 71.0 70.9		122 156 98 118 127	S.E. S.W. S.E. S.W. S.W. S.W. S.W. S.W.	S.E. S.E. S.E. S.E. S.E. S.E. S.E.	S.E S.E S.E S.E S.E S.E S.E
	 30.016	29.953	29.967	68.4	73.7	69.0	63.8	66.9	64.0	.751	.675	.737	155.0	124.0	39.0	89.0	75.6	47.0	64.7	10.8	70.4	56.09	118	E.	S.E.	E.
,, 1873	 29.958	29.774	29.943	68.3	74.0	68.7	62.6	66.1	64.5	.760	.687	.757	153.0	118.0	35.0	88.0	75.3	48.0	64.3	9.8	68.4	73.14	130	S.E.	S.E.	S.E

The readings of the Barometer are corrected to 32° Fahrenheit, and reduced to mean sea level. The mean shade temperature of the year, 69.6°, is 0.2° below the average.

Table No. III.

ANNUAL SUMMARY OF METEOROLOGICAL OBSERVATIONS TAKEN AT TOOWOOMBA, QUEENSLAND, DURING THE YEAR 1883.

The observations have been taken by Mr. O. G. Langley, Telegraph Station Master.

Latitude, 27° 34′ S.; Longitude, 152° 10′ E.; Height of Observatory above Mean Sea Level, 1,960 feet; Distance from Sea-coast, 80 miles.

	MEAN	OF BA	ROMETER.		EAN SHA			EMPERATI		MEA	n humid	ITY.	TH	EXPOSED ERMOMETE			THE	RMOMETE	RS IN SH	ADE.		BA	IN.	PRE	VAILING	WINDS.
1883.	9 a.m.	3 p.m.	9 p.m.	9 a.m.	3 p.m.	9 p.m.	9 a.m.	3 p.m.	9 p.m.	9 a.m.	3 p.m.	9 p.m.	Maximum in Sun (Bulb in Vacuo).	Maximum in Sun (Bulb Exposed),	Minimum on Grass.	Maximum.	Mean Maximum.	Minimum,	Mean Minimum.	Mean Diurnal Range,	Mean Temperature of Month.	Total Fall,	No. of Wet Days.	9 a.m.	3 p.m.	9 n.m.
January	27.925	27.91	6 27.950	62.8	86.2	58.5	56.1	82.5	54.0	.70	*83	.80	156.0	132.0	33.0	98.0	86.7	36.0	50.4	28.5	CO.0	7.01	75	ÍD.	7	
February	28.110	27.99	5 28.014	65.2	81.1	58.2	62.1	74.8	56.1	.69	-67	•80	150.0	119.0	54.0	94.0	83.5	58.0	61.5	20.3	69.2	7:01	15	E.	E.	E.
March	28.081	28.07	2 28.078	65-5	83.8	58.1	62.1	80.2	55.3	.71	.78	.77	155.0	0	40.0	92.0	81.3	44.0	51.8	25.2	68.2	3.63	8	E.	E.	E.
April	28.060	28.03	5 28.055	61.8	81.9	53.4	58.2	79.3	50.7	-76	·81	.77	140.0		36.5	87.0	82.9	44.0	41.3		69.1	0.98		E.	E.	E.
Мау	28.128	28.11	2 28.126	55.1	77.7	46.2	51.8	74.8	42.4	-88	.87	.85	131.0		29.5	86.0	80.4	34.0	47.5	27.5	66.1	2.08		E.	E.	W.
une	28.023	27.95	1 28.082	44.7	70.2	32.3	39.7	65.3	30.1	.68	.80	.78	122.0	92.0	25.0	78.0	68.4	27.0	32.5	29.7	59.7	2.94	5	E.	E.	E.
uly	28.769	28.69	2 28.752	46.2	64.8	32.0	42.1	61.0	29.4	.80	.87	·81	124.0	90.0	24.0	74.0	66.3	27.0	29.1	34.5	49.1	0.19	1	E.	E.	W.
August	28.598	28.51	2 28.540	46.1	63.9	35.8	43.1	60.2	31.4	.84	.86	.88	128.0	91.0	23.0	77.0	66.1	28.0	38.2	30.2	47.8	0.67	2	W.	W.	W.
eptember	28.562	28.47	1 28.548	55.5	74.8	45.7	50.6	71.5	41.8	.77	.78	.82	136.0	100.0	29.0	87.0	74.3			29.3	48.6	1.01	5	W.	W.	S.
October	28.485	28.39	5 28.461	64.4	77.5	57.2	59.1	72.8	50.8	.70	.78	.76		109.0	29.0	90.0	77.2	31.0	44.1	31.5	58.7	0.84	3	E.	E.	E.
November	28.580	28.53	5 28.667	66.8	81.1	59.8	63.1	78.6	54.2	.60	.76	.78	144.0		49.0	91.0	81.9		36.4	31.2	66.4	1.28	7	E.	E.	E.
December	28.683	28.58	7 28.642	64.8	83.6	61.2	60.1	59.0	54.1	.62	.77	.70	156.0		48.0	106.0	84.8	46.0	50.3	32·1 25·2	69.9	2.10	8	E.	E.	E.
, 1882 , 1881 , 1880 , 1879 , 1877 , 1876 , 1874	28·279 28·016 27·950 27·810 27·878 27·912 27·848 27·958	28·19 27·90 27·90 27·78 3 27·82 27·86 27·91 27·88	2 28·326 3 28·288 6 28·101 9 27·114 11 27·800 9 27·846 3 27·880 3 27·935 5 27·935 6 28·028	58·2 55·6 57·7 58·2 61·1 60·4 60·6 58·8	77·2 77·2 74·9 72·4 67·4 72·1 70·3 70·5 68·6 68·6	49·8 49·5 52·9 58·2 60·8 63·5 60·9 61·1 59·3 58·8	54·0 54·6 51·1 54·1 54·8 56·2 55·4 55·8 55·0 55·8	71·6 74·4 71·3 67·6 58·1 60·7 59·6 59·7 59·3 60·1 61·0	45·8 46·9 50·2 54·2 56·6 57·3 55·6 55·9 55·5 55·4	·73 ·76 ·729 ·738 ·787 ·723 ·740 ·746 ·781 ·797 ·814	·79 ·84 ·769 ·725 ·587 ·503 ·529 ·547 ·582 ·608	·79 ·83 ·798 ·741 ·758 ·665 ·706 ·733 ·757 ·790	150·0 147·0 155·0 183·0	132·0 140·0 128·0 125·0 128·0 142·0 142·0 142·0 128·0 135·0	21·0 21·0 24·0 28·0	106·0 105·0 108·0 104·0 96·0 104·0 99·0 101·0 97·0 95·5	77·8 77·7 76·2 74·2 69·2 73·7 72·1 72·7 71·3 70·2 70·8	27·0 28·0 26·0 27·0 28·0 23·0 32·9 30·0 25·0 24·5	44·7 44·1 43·9 48·4 51·2 50·5 50·5 50·2 47·5 49·1 50·1	28·7 32·2 31·7 23·5 18·0 23·3 21·6 22·6 23·3 21·8 21·8	63·8 63·8 62·2 62·1	24·68 39·39 22·14 32·72 57·15 29·50 23·36 44·20 40·88 50·72 35·75	130 80 64 101 76	E. E. E. S.E. S.E. S.E. S.E. S.E. S.E.	E. E. E. S.E. S.E. S.E. S.E. S.E. S.E.	E. E. E. S.E S.E S.E S.E S.E

The readings of the Barometer are corrected to 32° Fahrenheit only, but not to mean sea level. The mean temperature of the year, 61.8°, shows a decrease of 1.2° under the previous ten years.

Table No. IV.

ANNUAL SUMMARY OF METEOROLOGICAL OBSERVATIONS TAKEN AT WARWICK, QUEENSLAND, DURING THE YEAR 1883.

Latitude, 28° 12′ S.; Longitude, 152° 16′ E.; Height of Observatory above Mean Sea Level, 1,520 feet; Distance from Sea-coast, 90 miles.

The observations have been taken by Mr. H. L. Foster, Telegraph Station Master.

			MEAN	OF BARO	OMETER.		EAN SHAD			APORATIO		MEA	AN HUMII	OITY.	EXPOSE	THERMO	METERS.		THE	RMOMETE	RS IN SH	ADE.		RAI	N.	PREV	VAILING V	WINDS
1883			в а.т.	3 p.m.	9 p.m.	9 a.m.	3 p.m.	9 p.m.	9 a.m.	3 p.m.	9 p.m.	9 a.m.	8 p.m.	9 p.m.	Maximum in Sun (Bulb in Vacuo).	Maximum in Sun (Bulb Exposed).	Minimum on Grass.	Maximum.	Mean Maximum.	Minimum.	Mean Minimum.	Mean Diurnal Range.	Mean Temperature of Month.	Total Fall.	No. of Wet Days.	9 a.m.	3 p.m.	9 n m
January			28.321	28.247	28.303	70.1	72.5	68.8	65.0	64.2	62.5	•58	.54	.51	165.0	130.0	55.0	86.0	76:3	56.0	61.9	14.4	70.5	5.94	15	S.E.	S.E.	S.E
February			28.239	28.117	28.225	69.8	75.8	71.7	65.0	67.3	65.2	.62	.58	.57	163.0	128.0	52.0	84.0	77.2	58.0	63.0	14.6	72.4	5.70	12	S.E.	S.E.	S.E
March			28.456	28.377	28.421	66.4	74.6	68.0	61.1	64.3	61.6	•57	•46	.47	170.0	127.0	40.0	80.0	74.4	49.0	57.6	17.2	69.7	0.50	2	S.E.	S.E.	S.E
April			28.478	28.395	28.446	61.3	69.4	64.2	56.9	60.4	57.6	.78	.57	.64	155.0	123.0	37.0	76:0	70.2	40.0	52.7	18.4	64.9	1.34	3	S.E.	S.E.	S.I
May		5	28.409	28.359	28.413	52.2	63.8	56.6	49.3	55.3	50.9	-82	•60	•64	135.0	104.0	24.0	70.0	63.9	32.0	45.9	19.2	57:9	1.42	4	S.E.	S.E.	S.E
June		5	28.557	28.488	28.536	45.9	60.5	54.7	43.3	51.4	48.2	.82	•54	.65	130.0	90.0	23.0	65.0	62:0	36.0	39.3	22.7	53.7	0.00	0	S.E.	S.E.	S.J
July		5	28.455	28.428	28.493	42.6	58.9	51.9	39.6	49.3	44.8	:82	.20	•62	125.0	91.0	18.0	65.0	56.5	31.0	36:2	23.7	51.1	0.58	2	S.E.	S.E.	S.J
August		2	28.535	28.421	28.476	49.2	62'8	54.5	45:3	52.3	48.0	.76	•49	.65	130.0	99:0	24.0	70.0	63.9	32.0	41.4	22-5	55.3	0.95	4	S.E.	S.E.	S.]
September			28.458	28.367	28.380	55.9	67.0	64.3	50.0	54.1	51.5	.50	•44	•42	129.0	104.0	24.0	78.0	67.1	34.0	45.4	22.3	62.7	0.02	1	S.E.	SE.	8.1
October		2	28.429	28.366	28.435	64:0	71.2	65.1	58.2	59.4	57.2	.67	•47	•59	144.0	112.0	37.0	81.0	72.0	43.0	54.2	17.5	66.8	3.69	7	S.E.	S.E.	S.I
November		2	28.433	28 324	28.412	67.0	74.8	66.2	58.7	62.0	58.6	•59	.46	.52	153.0	118.0	37.0	82.0	75.0	49.0	56.5	18.4	69.3	1.36	6	S.E.	S.E.	S.1
December		• • • • • •	28.313	28.201	28.276	73.6	83.3	73.8	63.8	66.1	62.8	•54	.38	.21	163.0	136.0	43.0	93.0	82.4	48.0	63.4	18.6	76.9	1.44	7	S.E.	N.W.	S.
,,] ,,]	1882. 1881. 1880. 1879.	24	28·405 28·524 28·544 28·438 28·473	28·328 28.434 28·456 28·350 28·405	28·374 28·492 28·523 28·418	59·8 64·2 62·4 58·9 62·3 66·5 64·5	69·5 70·3 68·0 69·5 68·7 73·4 71·7	63·3 66·7 63·4 59·8 61·0 62·7 61·8	54·7 55·6 56·1 55·0 58·0 59·7 58·6	58·8 58·8 59·3 61·0 60·1 60·9 60·4	55·7 56·4 55·3 55·7 56·7 57·3 56·6	·67 ·56 ·715 ·775 ·752 ·652 ·692	·50 ·49 ·520 ·698 ·586 ·439 ·514	·56 ·52 ·665 ·775 ·785 ·702 ·712	170·0 170·0 170·0 158·0 155·0 158·0 159·0	136·0 137·0 137·0 128·0 137·0 140·0 139·0	23·0 20·0 18·0 17·0 24·0 16·0 22·0	93·0 96·0 95·0 95·0 97·0 104·0 64·0	70·0 70·5 74·2 72·3 79·9 74·9 73·7	31·0 22·0 26·0 26·0 23·0 21·0 34·0	51·4 53·0 51·1 50·5 54·1 54·6 55·7	19·1 18·8 22·8 21·3 16·9 18·5 17·9	64·2 66·9 64·2 62·7 64·4 69·4 65·9	22:94 27:84 18:31 21:36 43:11 23:87 22:07	77 57 81 93	S.E. S.E. S.E. S.E. S.E.	S.E. S.E. S.E. S.E. S.E. S.E.	S.1 S.1 S.1 S.1 S.1 S.1

The readings of the Barometer are corrected to 32° Fahrenheit, but not to mean sea level. The annual mean shade temperature, 64.2°, is 0.2° under the average.

Table No. V.

ANNUAL SUMMARY OF METEOROLOGICAL OBSERVATIONS TAKEN AT ROCKHAMPTON, QUEENSLAND, DURING THE YEAR 1883.

Latitude, 20° 25′ S.; Longitude, 150° 25′ E.; Height of Observatory above Mean Sea Level, 50 feet; Distance from Sea-coast, 20 miles. The readings of the Barometer are corrected to 32° Fabrenheit only. The observations have been taken by Mr. E. L. Hanna, Telegraph Station Master.

				MEAN	OF BARO	METER.		EAN SHAI			EMPERAT		MEA	N HUMID	ITY.	EXPOSED	THERMO	METERS.		THE	RMOMETEI	RS IN SH	ADE.		RAI	N.	PREV	AILING W	INDS.
	1883.	H 3.01.		9 a.m.	3 p.m.	9 p.m.	9 a.m.	3 p.m.	9 p.m.	9 a.m.	3 p.m.	9 р.т.	9 a.m.	3 p.m.	9 p.m.	Maximum in Sun (Bulb in Vacuo).	Maximum in Sun (Bulb Exposed).	Minimum on Grass.	Maximum.	Mean Maximum.	Minimum.	Mean Minimum.	Mean Diurnal Range.	Mean Temperature of Month.	Total Fall.	No. of Wet Days.	9 a.m.	3 p.m.	9 p.m.
January				29.910	29.871	29.881	77.7	84.7	79.8	72.1	74.5	72.9	.710	.570	·670	164.5	140.0	63.5	95.5	86.5	69.0	73.7	12.7	-80.8	3.43	9	S.E.	N.E.	S.E.
February				29.825	29.750	29.805	78.3	85.4	79.3	74.6	76.8	74.2	.740	.600	.710	165 0	148.0	67.5	93.5	86.2	72.0	75.1	11.2	81.0	3.14	11	S.E.	S.E.	S.E.
March				30.039	29.954	30.022	74.2	81.4	76.8	69.2	72.6	69.3	.790	·610	.750	170.0	138.0	60.0	91.0	83.2	66.0	71.6	12.4	77.5	5.16	11	S.E.	S.E.	S.E.
April				30.084	30.003	30.001	70.6	73.0	72.4	66.4	67.4	66.7	.780	.710	.700	146.0	118.0	45.0	86.0	80.5	54.0	66.9	13.2	72.0	0.07	2	S.E.	S.E.	S.E.
May				30:049	30.002	30.031	62.5	73.1	67.6	59.3	62.6	61.1	.770	.680	.780	150.0	119.0	40 0	79.0	72.6	48.0	58.1	14.5	67.7	2.63	11	E.	S.E.	S.E.
June	,			30.210	30.166	30.194	59.6	66.1	64.2	56.6	62.1	58.9	.820	·780	.710	138.0	115.0	34.0	77.5	72.0	49.0	55.1	16.9	63.3	0.00	0	S.E.	S.E.	E.
July				30.185	30.110	30.145	55.9	68.2	61.1	65.7	60.6	57.7	.750	.500	640	149 0	122.0	28.0	75.5	70:3	41.5	47.0	20.7	61.7	0.00	0	S.E.	S.E.	E.
August			,	30.208	30 121	30.192	61.2	71.0	64.1	57.7	62.2	58.5	.720	•530	640	159.0	126.0	30.0	81.0	71.8	42.0	53.9	17.6	65.4	0.42	4	S.E.	S.E.	S.E.
September	·			30.142	30.006	30.130	65.1	74.6	69.4	62.5	63.8	63.1	.760	•560	.680	165.0	135:0	34.0	90.0	79.6	47.0	57.0	22.5	69.7	0.00	0	N.W.	N.E.	N.E.
October				30.110	30.006	30.080	71.2	77.8	73.1	66.4	70.2	69.0	.730	.640	.790	175:0	137.0	53.0	90.0	80.5	58.0	65.2	15.4	77.4	2.13	9	S.E.	N.E.	N.E.
November	•			30.067	29.938	30.052	74.3	79.8	74.2	67.7	68.1	68.5	.670	•560	.710	183.0	143.0	56.0	95.0	81.9	64.0	68.5	14.5	76.1	2.18	5	s.w.	S.E.	N.E.
December				29.972	29.904	30.001	77.7	82.7	77.3	71.8	73.2	71.6	.718	·640	·780	177.0	139.0	61.5	97.0	86.4	67.0	72.4	14.3	79.2	3.62	11	S.E.	S.E.	N.E.
	1883 1882 1881 1880 1879			29·998 30·037 30·015	29·915 29·933 29·929	30·044 29·996 29·994 29·994 30·017	69·0 69·3 69·1 68·8 69·5	76·4 76·5 78·0 78·4 77·3	71·6 70·8 71·4 70·7 69·0	65·8 64·8 64·7 64·7 64·7	67·8 67·7 67·9 68·9 69·9	65·9 66·1 66·0 66·3 64·7	·745 ·413 ·749 ·772 ·790	·615 ·329 ·553 ·595 ·608	·713 ·416 ·720 ·742 ·809	178·0 182·0 182·0		28·0 32·0 28·0 32·0 36·0	97·0 97·5 99·0 97·5 97·0	79·3 78·1 79·9 79·9 78·7	41.5 39.5 40.0 38.5 40.0	63·7 65·2 64·8 64·9 64·8	15·5 13·0 15·1 14·7 13·7	72·6 72·1 72·9 72·6 71·4	22·78 49·80 26·68 41·89 34·22	73 65 80 73 84	S.E. S.E. S.E. S.E.	S.E. S.E. S.E. S.E.	S.E. S.E. S.E. S.E.

The mean shade temperature of the year was 72.6°.

Table No. VI.

ANNUAL SUMMARY OF METEOROLOGICAL OBSERVATIONS TAKEN AT TOWNSVILLE, QUEENSLAND, DURING THE YEAR 1883.

Latitude, 19° 18′ S.; Longitude, 146° 50′ E.; Height of Observatory above Mean Sea Level, 20 feet, on Sea-coast.

The readings of the Barometer are corrected to 32° Fahrenheit only. The observations have been taken by Mr. T. A. Gulliver, Telegraph Station Master.

		MEAN	OF BARO	METER.		EAN SHAT			TEMPERA!		MEA	AN HUMII	DITY.	EXPOSE	D THERMO	METERS.		THE	RMOMETE	RS IN SH	ADE.		RAI	N.	PRE	AILING 1	WINDS.
Geropps authoritaes grantus	383.	9 a.m.	3 p.m.	9 p.m.	9 a.m.	3 p.m.	9 p.m.	9 a.m.	3 p.m.	9 p.m.	9 a.m.	3 p.m.	9 p.m.	Maximum in Sun (Bulb in Vacuo).	Maximum in Sun (Bulb Exposed).	Minimum on Grass.	Maximum.	Mean Maximum.	Minimum.	Mean Minimum.	Mean Diurnal Range.	Mean Temperature of Month.	Total Fall.	No. of Wet Days.	9 a.m.	3 p.m.	p.m.
January		 29.800	29.730	29.740	84.4	85.7	82.7	79.6	80.7	76.2	.76	•75	•72	159.0	115:0	62.0	98.0	90.7	60.0	74.4	16.5	84.3	1.60	2	S.E.	S.E.	S.E.
February		 29.690	29.640	29.660	81.7	84.1	81.6	79.6	81.5	79.4	.90	*85	.89	155.0	119.0	66.0	96.0	88.5	69.0	76.1	12.6	82.5	26.49		S.E.	S.E.	N.E.
March		 29.930	29.840	29.850	80.5	83.7	82.0	74.5	79.0	78.1	.71	.77	.76	160.0	123.0	68.0	92.0	88.1	69.0	72.9	15.5	82.3	0.30	2		N.E.	N.E
April	•••	 29.970	29.960	29.970	74.6	78.8	74.4	73.3	74.2	73.5	.66	•62	.67	155.0	130.0		87.0	80.3	52.0	66.7	13.8	75.9	1.82	6		S.E.	S.E.
Лау		 29.900	29.870	29.880	68.6	72.2	63.4	64.9	66.2	63.0	.72	•69	.71	146.0	125.0	55.0	82.0	73.3	54.0	61.5	13.9	70.1	2.83		1012		
Tune	•••	 30.130	30.090	30.050	65.4	71.3	65.8	59.3	62.4	59.3	.70	.62	•65	135.0	115:0	46.0	78.0	69.4	47.0	52.1	13.1	66.8	0.00	4		S.E.	S.E.
uly	•••	0.0		30.100	0000	68.8	63.1	59.5	63.4	60.3	.70	.65	.74		98:0		80.0	71.1	46.0	54.1	12.2		0.00		S.E.	S.E.	
lugust	,	 30 090	30.020	30.080	64.8	71.6	62.7	58.7	64.2	56.3	.73	.68	.71		115.0	48.0	82.0	71.8	50.0	53.9	14.3	64.6				S.E.	S.E.
leptember		 30.070	29.980	30.050	74.0	75.8	69.8	67.1	68.3	64.2	.70	•59	.66		120.0	50.0	90.0	79.3	53.0			66.5	0.00		S.E.	S.E.	S.E.
October		 29.927	29 853	29.872	78.1	79.5	75.8	70.2	72.1	70.2	.72	.67		151.0	128.0	62.3	95.0	86.1	62.0	60.3	15.6	73.3	0.00		S.E.	S.E.	S.E.
Tovember		29.955			78.7	81.1	76.2	73.5	76.1	71.2	.76	.70		156 0	135.0	62.3	100.0	92.7	68.0	68.1	14.5	77.9	0.00		S.E.	SE.	S.E.
December		 29.860	29.772	29.852	81.1	84.8	74.2	74.2	77.5	71.3	•63	.76	.77	159.0		62.0		{		70:4	17.5	78.7	4.90		S.E.	S.E.	S.E.
,, 188 ,, 188	83 882 881 80	 29·939 29·906 30·080 30·120 30·050	29·893 29·836 30·010 30·070	29·919 29·921 30·050 30·090	74·4 74·4 75·1 76·2 75·8	78·1 77·9 78·3 78·2 79·3	72·6 72·7 76·6 74·4 76·3	69·5 69·1 69·1 69·5 71·3	72·1 71·4 71·1 71·6 74·5	68·5 68·3 69·0 70·2 71·8	·72 ·73 ·661 ·659 ·747	·69 ·660 ·668 ·726	.73	160·0 155·0	129·0 135·0 125·0 114·0 140·0 150·0	44·0 43·0 35·0 51·0 39·0	107·0 95·0 97·0 96·0 98·0	92·4 81·9 80·4 79·3 79·3 81·7	60·0 46·0 45·0 44·0 55·0 50·0	75·6 65·5 68·7 71·5 75·1 72·8	16·5 14·6 11·2 7·6 7·5 8·8	80·0 75·2 74·5 76·7 76·6 72·2	39·88 55·91 49·69 41·03 53·20	36 89 61 67 68	S.E. S.E. N.E. S.E. S.E.	S.E. S.E. S.E. S.E. S.E.	S.E. S.E. S.E. S.E. S.E.

The mean shade temperature of the year was 75.2°.

Table No. VII.

ANNUAL SUMMARY OF METEOROLOGICAL OBSERVATIONS TAKEN AT COOKTOWN, QUEENSLAND, DURING THE YEAR 1883.

Latitude, 15° 27′ S.; Longitude, 145° 15′ E.; Height of Observatory above Mean Sea Level, 20 feet; Distance from the Sea-coast, 1 mile.

The observations have been taken by Mr. T. Holder Cowl, Telegraph Station Master.

			MEAN	OF BARO	METER.		EAN SHAT			EMPERATION APORATION		MEA	N HUMIDI	TY.	EXPOSEI	THERMO	METERS.		THE	MOMETER	RS IN SHA	LDE.		RAI	N.	PREV	VAILING V	WINDS.
1883	3.		9 a.m.	3 p.m.	9 p.m.	9 a.m.	3 p.m.	9 p.m.	9 a.m.	3 p.m.	9 p.m.	9 a.m.	3 p.m.	9 p.m.	Maximum in Sun (Bulb in Vacuo).	Maximum in Sun (Bulb Exposed).	Minimum on Grass.	Maximum.	Mean Maximum,	Minimum.	Mean Minimum,	Mean Diurnal Range,	Mean Temperature of Month.	Total Fall.	No, of Wet Days.	9 a.m.	3 p.m.	9 p.m.
January	•••		29.825	29.739	29.808	85.8	88.4	81.6	78.6	79.8	76.6	.68	.63	.76	164.0	123.0	70.0	100.0	92.3	70.0	76.6	15.7	85.3	5.15	16	S.E.	S.E.	S.E.
February	***		29.797	29.609	29.681	85.5	88.1	81.4	79.6	80.3	77.4	.73	.66	.80	158.0	116.0	71.0	95.0	91.8	73.0	76.6	15.2	85.0	8.67	13	W.	W.	N.V
March		***	29.897	29.815	29.885	83.9	85.8	80.2	74.4	77.1	74.9	•68	.62	.74	156.0	115.0	69.0	94.0	89.2	70.0	75.1	14.1	83.3	6.47	18	S.E.	S.E.	S.E.
April	•••		29.904	29.834	29.902	80.0	81.4	77.2	73.8	73.4	72.6	.71	•69	.74	150.0	105.0	60.0	89.0	84.8	65.0	72.9	11.9	79.5	26.57	17	S.E.	S.E.	S.E
May			29.946	29.860	29.933	76.9	80.1	74.3	71.0	72.4	69.4	.71	.65	.74	146.0	105.0	53.0	87.0	84.0	58.0	67.7	16.3	77.1	1.19	5	S.E.	S.E.	S.E
June	•••		30.047	29.985	30.041	75.8	77.2	72.5	70.1	71.0	68.4	.72	.70	.78	140.0	96.0	58.0	83.0	81.0	62.0	68.9	12.1	75.2	0.66	17	S.E.	S.E.	S.E
July			30.052	29.979	30.042	73.9	75.8	70.7	67.8	68.1	65.6	.69	.64	.73	138.0	95.0	57.0	83.0	78.9	59.0	66.7	12:2	76.8	1:27	7	S.E.	S.E.	S.E
August			30.047	29.971	30.030	76.1	77.7	72.1	69.6	70.0	67.3	•68	.64	.75	144.0	97.0	60.0	84.0	80.6	64.0	68.7	11.9	75.3	1.85	12	S.E.	S.E.	S.E
September	***		30.039	29.964	30.025	78.0	79.5	73.4	70.0	69.6	67.2	.63	.57	•69	145.0	103.0	55.0	87.0	82.9	59.0	68.7	14.2	77.0	0.00	0	S.E.	S.E.	S.E
October			30.018	29.930	29.996	81.5	81.8	75.8	73.2	72.8	70.5	·62	.60	.73	149.0	104.0	64.0	90.0	85.4	67.0	71.8	13.6	79.7	0.16	4	S.E.	S.E.	S.E
November			29.925	29.844	29.911	83.3	83.5	77.6	74.8	74.3	72.3	·62	.61	.74	148.0	106.0	63.0	90.0	86.7	67.0	72.6	14:1	82.6	0.96	10	S.E.	S.E.	S.E
December			29.869	29.785	29.852	84.0	54.0	79.4	77.6	76:8	74.4	.70	.65	.76	152.0	113.0	69.0	94.0	87.6	70.0	73.7	13.9	82.5	9.69	10	S.E.	S.E.	S.E
For Year 188 ,, 188 ,, 188 ,, 188	32 31		29.863 29,908 29.956 29.912	29·822 29·871	29,891 29 [.] 938	80·4 80·2 80·0 80·7	79·4 82·0 81·7 82·0	76·3 76·6 76·0 76·7	73·3 74·6 73·3 73·7	73·8 75·5 73·4	71:3 72:5 71:1 71:9	·68 ·73 ·676 ·694	·63 ·69 ·637 ·658	·74 ·77 ·754 ·763	164.0 170.0 173.0 178.0	123·0 132·0 135·0 138·0	53·0 53·0 52·0 54·0	100·0 96·0 96·0 96·0	85·4 85·2 84·5 85·2	58·0 55·0 56·0	71·1 72·5 71·9 72·8	13·7 12·6 12·6 12·4	79 9 79·6 79·2 79·8	38.61 60.03 98.02 104.86	129 151 143 154	S.E. S.E. S.E.	S.E. S.E. S.E.	S.E S.E S.E

The readings of the Barometer are corrected to 32° Fahrenheit, but not to mean sea-level. The mean shade temperature of the year was 79 9°.

Table No. VIII.

ANNUAL SUMMARY OF METEOROLOGICAL OBSERVATIONS TAKEN AT GOODE ISLAND, TORRES STRAITS, DURING THE YEAR 1883.

Latitude, 10° 33′ S.; Longitude, 142° 10′ E.; Height of Observatory above Mean Sea Level, 300 feet.

The readings of the Barometer are corrected to 32° Fahrenheit only. The observations have been taken by Mr. Walter D. T. Powell.

				MEAN	OF BARO	METER.		EAN SHAT RATURE (EMPERAT APORATIO		MEA	N HUMID	ITY.	EXPOSE	D THERMO	OMETERS.		THE	RMOMETE	RS IN SH	ADE.		RAT	N.	PREV	AILING W	VINDS.
	1883.			9 a.m.	3 p.m.	9 p.m.	9 a.m.	3 p.m.	9 p.m.	9 a.m.	3 p.m.	9 p.m.	9 a.m.	3 p.m.	9 p.m.	Maximum Sun (Bulb in Vacuo).	Maximum in Sun (Bulb Exposed).	Minimum on Grass.	Maximum.	Mean Maximum.	Minimum.	Mean Minimum.	Mean Diurnal Range.	Mean Temperature of Month.	Total Fall.	No. of Wet Days.	9 a.m.	3 p.m.	9, p.m.
January				29.922	29.834	29.897	83.1	83.8	80.8	78.4	78.3	77.2	.710	.670	.790	166.0	129.0	66.5	94.0	88.6	71.0	76.9	11.7	82.6	11.58	15	N.W.	N.W.	N.W
February				29.828	29.740	29.818	81.4	82.3	80.4	78.0	78.6	77-4	.786	•744	.804	162.0	122.0	66.0	90.0	85.6	72.0	25.5	10.0	81.4	23.58	20	N.W.	N.W.	N.W
March				29.980	29.884	29.957	83.6	84.1	79.3	79.1	78.7	76.3	.721	.690	.820	167.0	139.0	71.5	96.0	89.9	72.0	75.6	14.2	82.3	6.55	16	S.E.	S.E.	S.E.
April		***		29.939	29.849	29.926	78.6	79.0	77.6	77.4	77.9	77.5	-779	·696	-830	176.0	136.0	69.0	94.0	89.5	10.0	74.0	15.5	78.3	12.06	20	S.E.	S.E.	S.E.
May		***	vi)	30.001	29.907	29.982	81.4	84.8	76.7	75.5	76.6	73.2	•666	.570	•795	171.0	128.0	67.0	96.0	91.5	68.0	72.9	18.8	81.0	0.58	8	S.E.	S.E.	S.E.
June				30.058	29.978	30.046	79.7	84.7	75.4	74.8	75.0	71.8	-668	•490	.789	172.0	129.0	67.0	96.0	89.9	68.0	70.9	19.0	79.9	0.35	7	S.E.	S.E.	S.E.
July				30.064	29.985	30.058	78.2	83.7	73.9	72.6	73.7	70.3	.738	•493	.783	173.0	136.0	65.0	94.0	89.7	67.0	70.5	19.0	78.6	0.82	9	S.E.	S.E	S.E.
August		***		30.054	29.970	30.041	79.9	85.1	75.2	73.4	74.7	71.7	.631	.491	.786	169.0	129.0	68.0	94.0	89.7	70.0	72.1	17.4	80.1	0.24	8	S.E.	S.E.	S.E.
Septembe	r			30.063	29.969	30.011	80.3	83.3	74.9	73.7	74.1	71.4	.633	.533	·791	166.0	126.0	65.0	93.0	88.7	68.0	71.2	14.1	79.5	0.10	3	S.E.	S.E.	S.E.
October				30.041	29.937	29.014	81.4	87.7	77.4	76.2	76.2	74.3	.654	.230	·810	167.0	131.0		95.0	90.0	71.0	73.2	16.8	80.2	0.06	3	S.E.	S.E.	S.E.
November	r			29.965	29.858	29.932	83.8	85.8	78.7	77.2	77.3	75.3	.630	.560	.790	168.0	124.0		95.0	90.8	72.0	74.2	16.5	82.8	1.30	7	S.E.	S.E.	S.E.
December				29.943	29.850	29.922	82.2	83.6	79.5	77.4	77.8	76.2	.730	.720	·840	160.0	129.0		96.0	88.9	72.0	74.5	14.0	81.8	7:75	14	N.E.	N.E.	N.E.
,,	1883 1882 1881 1880			29·988 29·963 29·994 92·990	29·872 29·906	29·940 29·971	81·0 81·0 81·0	83:9 84:1 84:4 84:1	77·4 78·4 77·1 79·5	76·1 76·5 76·3 76·0	76:5 77:0 77:4 77:4	74·3 75·0 74·7 74·5	6·95 ·688 ·704 ·713	·598 ·620 ·616 ·636	·802 ·781 ·808 ·817	176·0 172·0 171·0 161·0	139·0 136·0 128·0 129·0	65·0 61·0 58·0 44·0	96·0 96·0 96·0	89·4 88·7 88·9 86·8	67 0 66·0 68·0 67·0	73·4 74·4 74·5 74·5	15·5 14·0 14·4 12·8	80·7 81·4 80·8 81·0	81·28 47·55	130 147 125 164	S.E. S.E. S.E.	S.E. S.E. S.E.	S.E. S.E. S.E.

The mean shade temperature of the year was 80.7°.

Table No. IX.

TABLE OF RAINFALL IN QUEENSLAND DURING THE YEAR 1883.

Showing the Latitude, Longitude, and Distance from Sea-Coast of each Station, the Quantity and Number of Days Rain fell during each Month, and Total Rainfall.

				FROM ST.	JAN	UARY.	FEE	BRUARY.	M	ARCH.	A	PRIL.	1	MAY.	J	UNE.		JULY.	A	UGUST.	SEP	TEMBER.	OC'	TOBER.	NOV	EMBER.	DEC	CEMBER.		YEAR.
	NAME OF STATION.	LATITUDE, SOUTH,	LONGITUDE, EAST.	DISTANCE FR	Wet Days.	Rainfall.	Wet Days.	Rainfall.	Wet Days.	Rainfall.	Wet Days.	Rainfall.	Wet Days.	Rainfall.	Wet Days.	Rainfall.	Wet Days.	Rainfall.	Wet Days.	Rainfall.	Wet Days.	Rainfall.	Wet Days.	Rainfall.	Wet Days.	Rainfall.	Wet Days.	Rainfall.	Wet Days.	Rainfall
Stations on or within 10 miles of sea-coast.	Southport Beenleigh Cleveland Brisbane Lytton Sandgate Caboolture Cape Moreton Bundaberg Gladstone Woodlands St. Lawrence Mackay, Town of Bowen Townsville Macnade, Herbert River Johnstone River Cardwell Kimberley, Gulf of Carpentaria Cairns Low Woody Island Bloomfield River Cooktown Goode Island, Torres Straits	27 58 27 49 27 32 27 28 27 22 27 27 25 27 27 23 27 7 1 24 53 23 50 23 5 22 21 10 20 1 19 18 18 25 18 18 6 17 28 6 16 50 16 50 16 50	o , , 153 30 153 8 153 18 153 6 153 18 153 16 153 11 153 6 152 55 153 28 152 22 151 20 150 48 149 35 144 16 6 146 6 0 141 0 145 45 145 20 145 15 142 10	Miles. Coast 10 Coast 10 Coast 8 off coast 8 Coast 5 Coast Coast 5 Coast	15 15 15 19 18 10 7 20 12 4 14 4 11 15 2 11 14 14 14 14 14 18 16	Inches, 13·41 12·48 12·17 8·29 11·68 10·70 6·57 13·93 7·52 2·55 2·45 7·30 2·98 1·60 3·44 11·65 5·20 11·04 5·56 3·75 11·58	9 6 15 16 15 4 5 17 14 5 18 7 11 14 13 15 11 15 13 11 11 13 13	Inches. 6:04 1:66 6:43 4:63 4:63 4:89 6:00 7:42 7:45 4:61 2:81 7:40 3:37 12:93 13:55 8:26 19:70 18:01 11:35 8:26 8:67 23:58	No. 6 9 10 15 14 3 3 177 5 5 16 7 17 3 2 2 18 17 10 1 1 9 13 17 18 15	Inches, 3:60 1:36 3:29 2:35 1:66 1:66 1:66 1:66 1:66 1:66 1:66 1:6	No. 7 4 8 8 12 7 4 3 3 12 3 0 14 1 11 5 6 6 19 20 30 15 14 20 17 20	Inches, 4·43 4·17 2·06 3·40 1·66 3·26 1·20 4·22 1·28 0·00 1·97 1·18 2·01 1·82 6·88 2·01 1·82 6·37 23·22 210·70 0·00 20·70 9·68 19·41 26·57 12·06	No. 7 4 5 11 5 3 2 2 5 8 4 11 7 9 4 4 4 4 10 12 5 5 0 2 2 3 3 4 4 5 8	Inches. 2:64 1:88 2:32 4:21 2:21 2:295 0:40 2:48 3:07 6:36 4:70 6:65 2:68 3:46 2:81 2:90 0:00 1:85 0:77 0:35 1:19 0:58	No. 3 2 2 4 4 3 0 0 1 1 6 0 0 0 3 0 0 0 9 19 8 0 0 16 3 15 17 7	Inches, 0-15 0-32 0-31 0-30 0-98 0-90 0-11 1-25 0-90 0-55 0-90 0-68 0-90 0-68 15-68 1-99 0-90 0-510 2-99 1-92 2-50 0-35	No. 2 1 2 5 5 2 1 1 4 4 2 1 8 0 0 1 0 0 2 2 10 1 0 4 3 3 6 6 7 9	Inches, 0.22 0.28 0.95 0.69 0.53 0.60 0.81 1.09 0.20 0.00 0.00 0.00 0.00 0.00 0.00 0	No 2 0 1 4 1 1 1 4 2 5 9 0 0 0 5 11 6 0 7 5 15 12 8	Inches 0:80 0:00 0:00 0:00 0:82 1:37 1:05 1:20 1:00 0:00 0:00 0:00 0:00 0:00 0:00	No. 3 6 4 4 5 5 2 2 3 5 5 1 0 0 0 0 2 2 5 5 1 0 0 0 0 2 2 5 5 1 0 0 0 3 3	Inches 0'73 0'50 1'05 2'08 2'58 1'21 3'60 0'00 0'04 0'00 0'00 0'05 0'87 0'10 0'00 0'00 0'00 0'00 0'00 0'00 0'0	No. 55 5 2 111 7 7 2 3 3 7 7 3 4 4 9 9 5 9 9 4 4 0 0 11 116 6 6 1 13 1 1 9 4 4 3 3	Inches, 1:91 1:35 0:90 0:1:58 0:95 1:00 1:40 1:08 3:52 2:71 3:31 3:46 6:63 0:00 0:80 2:15 0:69 2:73 1:19 0:11 0:81 0:16 0:05	1 2 3 4 5 1 1 4 3 4 11 4 10 4 6 19 17 13 1	Inches. 0·58 0·26 1·05 0·60 0·84 0·22 0·25 1·23 0·24 1·70 3·10 5·20 14·16 2·16 4·90 6·79 5·90 1·86 2·18 2·19 2·19 1·86 1·30	No. 5 6 3 3 2 2 8 8 1 1 6 4 4 3 6 6 9 6 6 13 10 14	Inches 1:40 2:15 1:45 2:72 2:61 1:00 0:55 0:68 1:91 0:90 4:18 0:50 2:13 1:02 1:94 2:45 7:41 7:41 7:41 7:41 7:41 7:42 7:45 7:75	No. 65 60 70 1114 89 35 33 34 122 36 88 43 366 127 162 84 426 118 82 145 129 129	35 26 32 32 28 23 46 25 17 47 27 71 118 56 29 72 42 42 56 46 47 47 47 47 47 47 47 47 47 47 47 47 47
10 miles from the coast, but seaward of the coast range.	Mundoolun Ipswich Goodna Enoggera Reservoir Gympie Kilkivan The Auburn Maryborough, Yengarie Rockhampton Marlborough Bloomsbury Normanton	27 54 27 38 27 38 27 27 26 12 26 5 26 2 25 35 23 25 20 39 17 38	153 10 152 48 152 56 152 55 162 38 152 22 150 35 152 43 150 25 150 1 148 32 141 25	18 28 21 16 30 40 155 18 20 40 12 38	2 16 8 18 16 8 12 16 9 4 6 5	7·94 6·09 7·81 7·49 7·98 6·73 2·86 8·18 3·48 3·39 2·17 2·24	12 10 4 16 9 4 16 12 11 7 13 12	2·78 3·98 3·55 4·30 5·52 4·85 5·62 7·04 3·14 8·08 19·94 17·48	9 9 4 11 12 7 5 11 11 8 11 2	1·28 1·95 1·70 2·12 3·58 1·70 3·83 1·81 5·16 4·20 6·34 0·20	8 8 4 10 5 4 4 3 2 0 7 5	1·48 1·85 2·95 5·75 0·44 0·76 0·71 1·39 0·07 0·00 3·85 3·08	6 6 2 8 4 2 10 6 11 7 5	1·52 2·21 1·65 3·61 5·06 0·74 2·51 2·17 2·63 6·46 2·46 0·00	4 2 1 4 2 1 1 3 0 0 1 0	0·26 0·30 0·30 0·16 0·52 0·10 0·02 0·50 0·00 0·11 0·00	1 3 1 2 2 1 2 2 0 0 0	0°22 0°62 0°02 0°59 0°25 0°40 0°51 0°29 0°00 0°00	4 4 1 3 3 2 4 2 4 0 0 0	1.08 1.39 0.50 1.58 1.43 0.99 0.69 1.75 0.42 0.00 0.00	4 4 2 5 2 3 1 2 0 0 0	1·25 1·03 0·80 2·56 0·79 0·34 0·01 1·50 0·00 0·00 0·00	11 4 2 7 6 3 6 5 9 6 6 6 2	2·68 0 89 0·40 0·91 2·20 1·53 1·49 2·56 2·13 1·70 2·20 2·18	5 3 0 2 3 0 5 4 5 3 12 2	0·50 0·32 0·00 0·37 0·58 0·00 2·28 0·28 2·18 1·35 4·90 1·52	10 11 8 8 3 3 7 5 11 9 8	3·16 2·48 2·10 2·65 1·79 0·93 0·90 3·11 3·62 3·21 2·08 6·19	76 80 37 94 67 38 73 71 73 44 69 34	23: 21:7 32:0 30: 19:0 21: 30: 22:1 28:

Table No. IX-continued.

TABLE OF RAINFALL IN QUEENSLAND DURING THE YEAR 1883-continued.

Showing the Latitude, Longitude, and Distance from Sea-Coast of each Station, the Quantity and Number of Days Rain fell during each Month, and Total Rainfall-continued.

			FROM ST.	JANUAR	T. FE	BRUARY.	M.	ARCH.	A	PRIL.		MAY.	J	UNE.	J	ULY.	A	UGUST.	SEP	TEMBER.	oc	TOBER.	Nov	EMBER.	DEC	EMBER.		TAL FO
NAME OF STATION.	LATITUDE SOUTH.	LONGITUDE EAST.	DISTANCE FI	Wet Days.	Wet Days.	Rainfall.	Wet Days.	Rainfall.	Wet Days.	Rainfall.	Wet Days.	Rainfall.	Wet Days.	Rainfall.	Wet Days.	Rainfall.	Wet Days.	Rainfall.	Wet Days.	Rainfall.	Wet Days.	Rainfall.	Wet Days.	Rainfall.	Wet Days.	Rainfall.	Wet Days.	
Weribone Surat Condamine Plains Nanango Roma Murweh Charleville Gayndah Nive Degilbo Caamboon Tambo Banana Blackall Orion Downs, Springsure Central Rallway, 33-mile peg Emerald Aramac Clermont Charters Towers Creen Creek Georgetown Gilbert River	28 51 28 40 28 36 28 36 28 36 28 32 28 32 28 32 28 31 27 39 27 40 27 34 27 30 27 34 27 30 27 11 26 57 27 20 27 11 26 37 27 20 27 11 26 37 27 20 27 11 26 41 27 30 27 20 27 11 27 30 27 20 27 11 28 5 28 25 25 29 27 20 20 41 21 27 29 22 45 23 20 24 27 24 17 24 17 27 34 28 22 58 29 20 20 21 21 21 21 21 27 29 22 45 23 20 24 27 24 17 25 20 27 20 27 20 27 20 27 20 27 20 27 20 28 25 25 29 25 20 20 21 21 77 22 20 23 20 24 27 27 20 27 27 27 27 27 27 27 27 27 27 27 27 27 2	0	Miles. 145 90 110 87 185 226 140 90 295 470 121 97 121 97 470 180 68 237 495 480 50 105 285 80 290 160 47 190 265 130 70 119 176 133 78 50	No. Inch 10 7 12 7 13 6 6 7 7 14 15 16 16 16 16 16 16 16	100 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8:17 11:88 6:93 4:65 5:60 4:54 7:69 5:70 1:82 5:65 3:54 4:95 5:63 3:27 3:63 3:09 3:55 2:45 5:27 5:58 3:26 4:33 5:17 2:23 3:11 3:11 3:11 3:11 3:11 3:11 3:11	No. 3 1 3 6 4 4 3 3 3 2 2 3 3 4 4 2 4 2 6 6 3 3 6 3 2 2 5 4 4 3 3 3 2 2 3 3 5 4 8 4 5 5 1 8 0 5 5 3 2 2 2 3 1 10	Inches. 0·58 0·15 0·51 2·05 1·68 1·61 1·17 0·50 0·78 1·53 0·52 0·50 1·06 0·93 1·30 1·72 1·86 1·63 0·53 2·86 1·73 0·89 1·26 1·65 0·37 1·58 1·96 5·76 2·99 0·00 1·92 0·78 0·27 1·56 0·27 1·30 0·27 1·3	No. 6 4 3 5 5 5 5 3 3 3 3 6 5 5 0 3 2 2 2 2 2 2 7 3 3 4 2 0 0 1 1 1 1 2 2 2 2 2 2 2 0 0 0 0 5 5 7 0 5 5 7 4	Inches. 0'82 1'23 0'98 2'20 2'40 3'22 0'44 3'20 2'17 0'52 1'50 0'00 2'08 0'72 0'40 0'86 1'91 0'63 1'00 1'27 0'69 0'26 0'00 0'57 0'17 0'55 0'12 0'19 0'01 0'00 0'00 0'00 0'00 0'00 0'00	N 0. 6 7 6 44 7 7 5 4 4 6 6 6 6 7 3 5 5 5 5 6 3 6 8 4 4 6 5 6 6 2 7 8 6 3 4 4 0 0 0 0 2 4	Inches. 1-92 1-99 2-19 2-29 2-75-3 1-58 1-42 3-72 5-35 1-40 1-57 1-78 2-94 1-158 2-94 1-158 2-94 2-152 3-61 1-56 3-55 3-55 3-55 3-55 3-25 2-49 2-95 2-95 2-95 2-95 2-95 2-95 2-95 2-9	No. 1 0 2 2 2 1 1 1 1 0 0 0 1 3 3 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Inches 0-27 0-00 0-33 0-31 0-30 0-00 0-02 0-16 0-07 0-17 0-10 0-17 0-17 0-10 0-00 0-00	No. 1 1 1 2 2 2 1 1 1 1 2 2 2 1 1 0 0 0 0 0	Inches 0:60 0:42 0:59 0:46 0:00 0:00 0:00 0:00 0:00 0:00 0:00	No. 6 4 3 6 3 4 4 4 4 3 4 6 6 2 2 1 5 5 4 4 4 4 5 3 3 6 3 1 2 1 3 3 3 1 2 0 0 0 0 0 0 0 0	Inches. 0.773 2:10 0.84 0.85 0.15 0.15 0.75 0.75 0.75 0.75 0.75 0.76 0.63 0.54 0.66 0.09 0.75 0.76 0.70 0.60 0.95 0.70 0.60 0.95 0.70 0.60 0.95 0.70 0.60 0.95 0.70 0.60 0.95 0.70 0.88 0.25 0.10 0.88 0.25 0.10 0.95 0.63 0.43 0.40 0.68 0.47 0.25 0.10 0.00 0.00 0.00 0.00 0.00 0.00 0.0	No. 4 4 5 5 6 5 3 1 1 2 2 0 0 1 2 2 0 0 1 2 0 0 0 0 0 0 0	Inches 0-67 0-68 1-30 1-68 1-10 0-62 0-02 0-21 0-00 1-17 2-32 0-00 1-17 2-32 0-00 0-84 0-12 0-00 0-84 0-12 0-00 0-35 0-28 0-00 0-10 0-00 0-04 0-28 0-00 0-00 0-00 0-00 0-00 0-00 0-00	No. 8 9 8 9 7 9 10 7 8 7 10 10 3 7 7 7 5 5 6 6 8 8 8 5 5 8 8 9 3 7 7 2 4 6 6 3 8 7 7 7 8 6 6 5 6 4 4 6 4	Inches. 4'06 4'06 4'06 3'35 4'20 2'43 4'43 3'69 2'83 1'21 3'25 3'35 3'69 1'28 2'01 2'47 2'77 2'77 2'77 2'77 2'77 1'56 1'56 1'56 1'56 1'56 1'56 1'56 1'56	$\begin{array}{c} No. & 6 & 5 & 4 & 9 & 5 & 6 & 6 & 5 & 2 & 6 & 3 & 5 & 5 & 2 & 4 & 4 & 3 & 2 & 2 & 4 & 1 & 2 & 2 & 2 & 2 & 2 & 2 & 2 & 2 & 2$	Inches 1-68 2-23 1-44 1-45 2-66 4-05 1-20 0-70 0-71 1-00 0-36 0-16 2-10 1-72 1-68 1-28 0-09 1-53 1-68 1-28 0-74 1-17 0-60 0-74 1-17 0-60 0-74 1-17 0-60 0-74 1-17 0-60 0-74 1-17 0-60 0-74 1-17 0-74 1-75 0-75 1-75 1-75 1-75 1-75 1-75 1-75 1-75 1	No. 558941144701177800877444410177300322554444455566768	Inches. 0°86 1'68 2'93 2'67 1'79 0'86 0'71 1'44 0'00 0'01 1'38 1'78 0'00 1'95 1'79 0'86 0'51 0'95 1'158 1'13 0'81 2'18 2'50 0'32 0'066 0'55 0'98 0'89 0'344 0'36 1'30 0'58 0'32 2'29 7'20 6'85 5'81 11'25	44	27 35 27 29 23 25 24 22 24 17 19 21 16 16 17 13 19 18 19 18 16 12 20 11 11 11 11 11 11 11 11 11 11 11 11 11

The greatest rainfall during the year, 118.71 inches was at the Johnstone River. The greatest number of wet days, 162, was at Johnstone River.

The least fall, 7.67 inches, was at Thargomindah. The least number of wet days, 19, was at Thargomindah.

Table No. X.

RAINFALL at BRISBANE, for TWELVE YEARS.

Latitude, 27° 27′ 32″ S.; Longitude, 153° 2′ 40″ E.; Distance from Coast, 10 Miles; Height of Observatory, 110 feet.

		187	2.	187	73.	187	4.	187	75.	187	76.	187	77.	187	78.	187	79.	188	30.	188	31.	188	32.	188	33.
MONTHS.		Inches.	Days' Fall.	Inches.	Days' Fall.	Inches.	Days' Fall.	Inches.	Days' Fall.	Inches.	Days' Fall.	Inches,	Days' Fall.	Inches.	Days' Fall.	Inches.	Days' Fall.	Inches,	Days' Fall.	Inches.	Day's Fall.	Inches.	Days, Fall.	Inches.	Dave, Fall
February March April May June July August September November		8·37 6·85 7·89 0·32 0·26 2·26 3·90 0·91 1·81 1·46 6·25 8·94	19 17 15 4 5 8 6 6 11 9 16 15	4·67 7·92 9·84 2·80 0·58 14·03 0·98 3·21 0·86 1·43 5·39	18 13 20 12 8 15 7 8 4 5 10 18	11·08 2·52 4·18 6·57 1·07 2·16 3·96 0·04 0·61 0·96 1·48 4·08	18 13 19 19 7 10 14 3 6 9 5 12	5·25 27·19 7·71 2·59 6·26 1·28 6·48 0·53 1·96 3·19 2·17 2·42	10 25 25 16 11 11 17 4 8 13 10	5:86 5:57 2:49 4:00 13:85 2:63 7:18 0:32 2:32 2:32 3:21 2:23 3:76	16 14 14 7 20 13 5 4 9 16 6 6	6:90 1:68 3:02 2:23 1:08 1:36 1:52 0:31 1:28 2:23 5:79 2:88	14 7 19 14 5 9 11 5 7 11 7	5.72 17.53 3.88 0.72 4.09 0.39 0.24 2.23 2.90 2.27 3.39 12.99	11 17 19 17 12 2 4 5 8 7 10 22	6:97 2:64 5:53 6:31 9:25 4:56 3:18 14:67 4:57 1:41 2:82 5:39	21 17 19 24 6 5 9 16 14 6 7	3·30 9·50 4·38 8·95 0·24 0·04 0·97 0·00 1·95 9·35 5·78 4·66	12 26 19 18 3 4 6 0 6 18 9 13	5.75 3.66 4.44 2.17 3.19 0.04 0.45 1.30 2.51 1.69 2.38 1.81	13 14 18 8 12 3 4 8 12 6 14 5	0.61 6.99 0.68 6.57 0.83 2.84 2.47 1.43 0.61 9.99 1.86 7.74	4 18 9 14 6 10 5 8 5 19 8 15	8·29 4·63 2·35 3·40 4·21 0·30 0·69 1·37 2·08 1·58 0·60 2·72	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
TOTAL		49.22	131	62.02	138	38.71	135	67.03	162	53.42	130	30.28	119	56.35	134	67:30	157	49.12	134	29.39	117	42.62	121	32.22	11

Total Rainfall during twenty-four years, 1196-92 inches. Number of days Rain fell, 3,057. Annual mean, 49-87 inches; 127 days.

Table No. XI.

RAINFALL at WARWICK, for TEN YEARS.

Latitude, 28° 12′ S.; Longitude, 152° 16′ E.; Distance from Coast, 90 Miles; Height, 1,520 feet.

	187	4.	187	5.	187	6.	187	7.	187	8.	187	9.	188	0.	188	1.	188	2.	188	33.
MONTHS.	Inches.	Days' Fall.	Inches.	Days' Fall.	Inches.	Days' Fall.	Inches.	Days' Fall,	Inches.	Days' Fall.	Inches.	Days' Fall.	Inches.	Days' Fall.	Inches.	Days, Fall.	Inches.	Days' Fall.	Inches.	Days' Fall.
January February March April May June July August September October November December	4·06 2·65 1·77 2·15 0·49 1·61 3·58 0·09 3·65 2·06 1·38 2·32	12 6 7 5 2 5 7 1 8 8 4 5	17·10 5·91 1·76 1·87 2·00 0·56 2·68 0·19 1·67 2·97 2·91 0·86	5 12 7 4 6 4 10 2 4 8 8 8	1·99 3·53 1·05 2·20 4·35 2·15 4·64 0·11 2·66 2·96 0·61 2·07	8 5 4 6 14 10 5 2 6 10 4 9	7·79 0·16 1·10 0·91 1·42 0·68 0·48 0·32 1·43 2·61 3·47 1·70	11 1 6 6 7 2 3 2 5 6 7 8	0·89 6·31 0·81 0·11 2·47 0·48 0·13 1·77 3·63 1·57 0·96 4·74	4 9 4 1 5 2 5 2 7 2 6 13	1·28 0·68 11·32 6·51 3·01 1·25 2·49 5·26 4·48 0·63 1·77 4·43	7 2 9 6 10 5 9 11 14 4 7	0.48 3.93 3.77 2.93 0.73 0.55 0.21 0.03 3.25 1.61 3.07 0.80	2 16 8 11 2 3 3 1 10 12 8 5	5·27 1·41 1·37 0·56 0·54 0·15 0·00 1·26 3·85 1·23 1·20 1·47	9 3 10 3 3 3 0 6 8 4 3 5	3·35 3·66 0·69 1·95 0·62 1·60 2·10 0·87 0·72 5·78 1·97 4·53	8 6 4 4 9 5 4 3 15 6 9	5.94 26.49 0.50 1.34 1.42 0.00 0.58 0.95 0.02 3.69 1.36 1.44	15 13 2 3 4 0 2 4 1 7 6 7
TOTAL	 25.81	70	40.48	76	28.32	83	22.07	64	23.87	60	43.11	93	21.36	81	18:31	57	27.84	77	22.95	63

Total Rainfall during nineteen years, 565'16 inches. Number of days Rain fell, 1,342. Annual mean, 29'75 inches; 71 days.

Table No. XII.

RAINFALL near Springsure, for Ten Years.

Latitude, 24° 10′ S.; Longitude, 148° E.; Distance from Coast, 160 Miles; Height, 1,500 feet.

	187	1.	187	2.	187	3.	187	4.	187	8.	187	9.	188	0.	188	1.	188	2.	188	3.
MONTHS.	Inches.	Days' Fall.	Inches.	Days' Fall.	Inches.	Days' Fall.	Inches.	Days' Fall.	Inches.	days' Fall,	Inches.	Days' Fall.	Inches.	Days' Fall.	Inches.	Days' Fall,	Inches.	Days' Fall.	Inches,	Days' Fall.
January February March April May June July August September October November December	1.05 2.35 3.06 0.03 1.34 0.24 0.19 0.00 0.75 2.50 2.92 0.62	443134102585	2·47 0·54 0·34 0·05 1·42 0·92 0·68 2·63 0·36 1·53 4·18 1·92	5 9 2 1 2 5 2 4 3 8 7 7	10.62 3:05 6:17 1:53 0:00 5:89 0:10 2:78 0:50 0:10 2:20 3:25	13 7 10 3 0 11 3 4 1 1 1 4	7·14 1·36 3·01 3·08 1·89 1·99 0·20 3·90 1·72 3·36 3·01 3·05	14 5 6 5 4 4 1 5 2 6 5 7	4.65 8.50 2.10 0.00 5.99 1.55 0.33 0.94 1.78 0.25 0.34 4.58	5 10 7 0 4 4 1 5 1 3	3:33 4:49 2:98 2:64 3:31 1:82 3:02 2:65 4:32 2:31 1:84 3:05	59.8656296358	2·48 18·08 0·12 4·03 0·00 0·02 1·07 0·00 0·31 2·23 1·08 1·18	2 15 1 2 0 1 3 0 2 8 6	2·37 4·11 6·21 0·19 1·62 0·02 0·31 0·00 0·37 0·24 1·85 2·97	6 9 11 1 4 1 1 0 4 2 4 7	3·14 6·65 4·74 2·73 0·71 3·85 2·80 0·63 2·80 1·93 2·41	5 11 11 5 1 7 4 1 3 12 3 8	0·70 3·00 1·96 0·72 2·95 0·00 0·00 0·68 0·00 4·51 1·65 0·89	3 10 5 2 7 0 0 3 0 7 3 5
TOTAL	 15.05	40	17:04	55	36.19	68	33.71	64	31.01	56	35.76	72	30.60	46	20.26	50	32.47	71	17:06	48

Total Rainfall during sixteen years, 424-92 inches. Number of days Rain fell, 845. Annual mean, 26-56 inches; 53 days.

DAILY METEOROLOGICAL OBSERVATIONS TAKEN AT BRISBANE IN 1883.

Latitude, 27° 27′ 32″ South; Longitude, 153° 2′ 40″ East; distant from Sea-coast, 10 miles; height of Observatory above Mean Sea Level, 110 feet.

Table No. XIII.

READINGS of the BAROMETER, at BRISBANE, at 9 a.m., for each Day during the Year 1883.

Day of Month.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	Decembe
1	29.848	29.869	29.845	30.162	30.117	30.084	30.380	30.324	29.806	30.344	30.019	30.146
2	29.934	29.701	29.963	30.149	30.092	30.069	30.320	30.324	30.008	30.339	30.181	30.154
3	30.026	29.694	30.004	30.145	30.032	30.055	30.197	30.272	29.877	30.281	30.219	30.098
4	29 912	29.712	30.062	30.087	30.125	30.022	30.087	30.191	29.787	30.188	30.148	30.154
5	29.818	29.732	30.124	30.038	30.145	29.990	30.171	30.128	29.962	30.126	30.167	30.120
6	29.745	29.834	30.136	29.989	30.140	30.063	30.258	30.263	30.057	30.030	30.272	30.00
7	29.846	29.836	30.098	30.106	30.130	30.254	30:272	30.319	30.155	30.068	30.245	29:97
8	29.884	29.862	30.064	30.158	30.121	30.350	30.136	30.303	30.150	30.164	30.168	29.87
9	29.850	29.844	30.064	30.069	30.049	30.340	29.914	30.226	30.230	30.102	30.036	29.71
10	29.853	29.788	29.962	30.000	30.179	30.248	30.058	30.176	30.249	30.046	29.912	29.94
11	29.961	29.764	29.868	30.065	30.184	30.294	30.156	30.148	30.229	30.202	29.713	29.93
12	30.007	29.736	29.882	30.041	30.086	30.426	30.186	30.066	30.080	30.273	29.712	29.93
13	30.024	29.864	30.006	30.180	30.040	30.403	30.146	30.114	29.972	30.244	29.921	29.70
14	30.072	29.877	30.042	30.277	29.890	30.349	30.173	30.301	29.995	30 306	29.822	29.79
15	30.036	29.976	30.048	30.255	29.865	30.317	30.280	30.275	30.142	30.195	29.795	29.88
16	30.053	29.934	30.122	30.177	29.982	30.361	30.250	30.324	30.196	30.101	30.014	30.07
17	30.042	29.760	30.122	30.163	30.009	30.298	30.115	30.273	30.305	30.117	30.216	29.90
18	30.047	29.760	30.216	30.169	30.053	30.307	30.058	30.144	30.300	30.106	30.253	29.79
19	30.054	29.722	30.004	30.145	30.037	30.256	30.058	30.162	30.288	30.178	30.272	29.78
20	30.026	29.793	30.042	30.154	30.068	30.176	30.189	30.096	30.132	30.106	30.273	29.66
21	30.034	29.816	30.074	30.062	29.978	30.067	30.242	30.049	30.176	30.018	30.289	29.68
22	29.842	29.900	30.146	29.919	29.883	30.066	30.007	30.096	30.233	30.121	30.259	29.80
23	29.881	29.946	30.164	29.977	29.990	30.010	29.939	30.119	30.218	30.100	30.351	29.85
24	29.818	29.936	30.182	30.051	29.996	30.099	30.150	30.213	30.095	30.087	30.349	29.78
25	29.784	30.014	30.252	29.955	29.925	30.348	30.228	30.290	30.064	29.960	30.189	29.90
26	29.743	29.986	30.232	29.980	29.889	30.359	30.124	30.294	30.078	30.117	30.162	30.01
27	29.847	29 990	30.202	30.094	30.002	30.315	30.060	30.215	30.065	29.859	30.120	30.12
28	30.000	29.819	30.098	30.189	30.055	30.289	30.019	30.084	29.969	29.750	30.176	30.18
29	29.942		30.076	30.226	30.082	30.308	30.243	30.024	30.157	29.980	30.177	30.12
30	29.918		30.141	30.227	30.052	30.333	30.283	30.027	30.312	30.018	30.188	30.18
31	29.860		30.189		30.147		30.290	30.187		29.987		30.14
Means	29.934	29.837	30.113	30.103	30.043	30.236	30.161	30.194	30.109	30.114	30.120	29.91

The highest reading, 30·426 inches, was on June 12th, and the lowest, 29·694 inches, on February 3rd.

The readings are corrected to 32° Fahrenheit, and reduced to mean sea level.

Table No. XIV.

MAXIMUM TEMPERATURE in Sun (Bulb in Vacuo), at BRISBANE, on each Day during the Year 1883.

Day of Month.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	Decembe
1	145.0	149.0	122.0	148.0	118.0	117.0	127:0	130.0	144.0	150.0	150.0	140.0
2	132.0	144.0	115.0	150.0	126.0	111.0	128.0	123.0	1500	130 0	151.0	138.0
3	105.0	143.0	125.0	130.0	120.0	115.0	117.0	133.0	149 0	138.0	143.0	135.0
4	86.0	146.0	155.0	142.0	125.0	115.0	1140	138.0	144.0	136.0	14(.0	149.0
5	95.0	156.0	154.0	126.0	118.0	112.0	113.0	135.0	143.0	150.0	130.0	140.0
6	92.0	143.0	151.0	140.0	124.0	112.0	116.0	127.0	120.0	151.0	116.0	130.0
	96.0	148.0	154.0	148.0				127.0	149.0	112.0	140.0	141.0
7	131.0	152.0	157.0		128.0	117.0	117.0		149.0	149.0	145.0	135.0
8				132.0	102.0	116.0	121.0	133.0		144.0	142.0	140.0
9	139.0	143.0	155.0	146.0	115.0	114.0	133.0	116.0	147.0	148.0	148.0	159.0
10	147.0	144.0	146.0	163.0	102.0	117.0	126.0	117.0	145.0		137.0	140.0
11	149.0	126.0	135.0	149.0	93.0	114.0	113.0	115.0	141.0	156.0		140.0
12	146.0	134.0	155.0	150.0	108.0	117.0	114.0	115.0	143.0	148.0	139.0	
13	148.0	146.0	149.0	152.0	113.0	112.0	113.0	130.0	118.0	135.0	144.0	145.0
14	150.0	133.0	150.0	151.0	79.0	122.0	116.0	110.0	123.0	83.0	144.0	165.0
15	153.0	153.0	153.0	137.0	109.0	121.0	125.0	136 0	150.0	140.0	145.0	159.0
16	141.0	132.0	148.0	124.0	110.0	104.0	124.0	142.0	145.0	104.0	145.0	144.0
17	143.0	152.0	118.0	142.0	122.0	114:0	132.0	142.0	156.0	146.0	138.0	138.0
18	153.0	153.0	115.0	130.0	120.0	122.0	125.0	140.0	146.0	149.0	110.0	118.0
19	146.0	156.0	112.0	151.0	126.0	118.0	125.0	148.0	140.0	156.0	142.0	140.0
20	127.0	162.0	130.0	144.0	125.0	100.0	127.0	147.0	151.0	154.0	138.0	140.0
21	149.0	165.0	128.0	145.0	125.0	117.0	127.0	140.0	146.0	144.0	139.0	148.0
22	151.0	153.0	118.0	153.0	121.0	92.0	96.0	138.0	153.0	155.0	142.0	149.0
23	151.0	147.0	140.0	158.0	116.0	111.0	106.0	123.0	146.0	154.0	144.0	147.0
24	135.0	149.0	144.0	147.0	118.0	114.0	118.0	122.0	145.0	155.0	142.0	141.0
25	125.0	143.0	131.0	130.0	120.0	122.0	124.0	125.0	146.0	150.0	135.0	137.0
26	142.0	102.0	126.0	147.0	109.0	116.0	122.0	145.0	146.0	151.0	140.0	138.0
27	149.0	121.0	103.0	142.0	113.0	113.0	121.0	140.0	140.0	143.0	152.0	142.0
28	157.0	123.0	140.0	138.0	112.0	121.0	127.0	138 0	118.0	140.0	143.0	145.0
29	148.0	·	157.0	140.0	114.0	116.0	128.0	115.0	124.0	130.0	145.0	160.0
30	150.0		146.0	119.0	118.0	118.0	128.0	148.0	128.0	143.0	140.0	145.0
31	145.0		128.0		116.0		127.0	143.0		153.0		146.0
Means	136.3	143.5	137.4	142.4	115.0	114:3	118.1	131.1	139.5	141.8	140.3	143.0

The highest reading, 165.0°, was on February 21st and December 14th; the lowest, 86.0°, on January 4th.

Table No. XV.

MAXIMUM TEMPERATURE in Sun (Solar Radiation), at BRISBANE, on each Day during the Year 1883.

Day of Month.	January.	February,	March.	April.	May.	June.	July.	August.	September.	October.	November.	Decembe
	7.07.0	11.0.0	104.0	114.0	103.0	101.0	104:0	104:0	110.0	107.0	113.0	124.0
1	121.0	116.0	104.0	114.0	110.0	100.0	104.0	101.0	112.0	98.0	123.0	116.0
2	109.0	121.0	97.0	118.0		104.0	105.0	102.0	112.0	1080	111.0	112.0
3	95.0	117.0	100.0	116.0	106.0		102.0	105.0	114.0	110.0	111.0	125.0
4,	77.0	117.0	122.0	110.0	110.0	103.0		103.0	112.0	107.0	109.0	114.0
5	82.0	124.0	122.0	114.0	106.0	94.0	102.0		101.0	108.0	86.0	103.0
6	80.0	116.0	121.0	111.0	102.0	99.0	102.0	103.0	112.0	94.0	112.0	121.0
7	83.0	119.0	123.0	116.0	99.0	100.0	102.0	109.0	109.0	116.0	111.0	113.0
8	107.0	118.0	122.0	118.0	89.0	102.0	102.0	108.0		112.0	113.0	125.0
9	112.0	109.0	121.0	116.0	99.0	109.0	105.0	108.0	113.0	115.0	116.0	128.0
10	116.0	115.0	125.0	117.0	93.0	101.0	93.0	103.0	111.0			119.0
11	118.0	112.0	105.0	117.0	77.0	97.0	92.0	107.0	104.0	121.0	119.0	
12	115.0	108.0	134.0	117.0	91.0	101.0	95.0	107.0	107.0	106.0	123.0	121.0
13	115.0	114.0	131.0	120.0	96.0	94.0	99.0	109.0	101.0	110.0	117.0	125.0
14	116.0	110.0	133.0	117.0	75.0	99.0	100.0	90.0	104.0	77.0	118.0	137.0
15	119.0	121.0	131.0	111.0	97.0	99.0	103.0	104.0	115.0	102.0	123.0	127.0
16	111.0	107.0	129.0	105.0	98.0	89.0	103.0	109.0	111.0	99.0	123.0	125.0
17	110.0	120.0	104.0	109.0	98.0	92.0	102.0	108.0	121.0	112.0	119.0	117.0
18	112.0	121.0	100.0	106.0	102.0	01.0	103.0	112.0	113.0	116.0	93.0	100.0
19	116.0	122.0	107.0	116.0	101.0	103.0	103.0	115.0	115.0	118.0	115.0	120.0
20	107.0	131.0	122.0	119.0	100.0	82.0	102.0	115.0	113.0	118.0	103.0	119.0
21	114.0	134.0	116.0	112.0	102.0	103.0	101.0	109.0	114.0	120.0	108.0	125.0
22	118.0	119.0	103.0	115.0	101.0	71.0	80.0	107.0	116.0	121.0	123.0	121.0
23	120.0	115.0	120.0	123.0	95.0	94.0	88.0	99.0	116.0	126.0	123.0	121.0
24	109.0	118.0	116.0	102.0	101.0	100.0	92.0	108.0	115.0	117.0	120.0	120.0
25	104:0	114.0	102.0	109.0	102.0	104.0	99.0	107.0	112.0	119.0	115.0	116.0
26	111.0	90.0	111.0	109.0	103.0	99.0	100.0	108.0	114.0	122.0	122.0	118.0
27	118.0	100.0	89.0	115.0	99.0	102.0	99.0	107.0	110.0	117.0	125.0	120.0
28	121.0	104.0	111.0	111.0	98.0	100.0	100.0	108.0	86.0	113.0	119.0	121.0
29	115.0	(121.0	114.0	100.0	102.0	99.0	91.0	103.0	103.0	121.0	128.0
30	116.0		113.0	96.0	101.0	102.0	101.0	110.0	104.0	114.0	122.0	124.0
31	113.0		106.0		110.0		100.0	113.0		117.0		124.0
Mean of each }	109.0	115.1	114.9	113.1	98.3	98.6	99.7	106.0	109.3	111.1	115.2	120.3

The highest reading, 137.0°, was recorded on December 14th; the lowest, 71.0°, was on June 22nd.

Table No. XVI.

MAXIMUM TEMPERATURE of the AIR (in Shade) on each Day in the Year 1883.

Day of Month.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December
1	89.0	90.0	84.0	82.0	77.5	74.5	77.0	74:0	77.0	73.0	83.0	90.0
2	87.5	89.0	77.5	85.0	80.0	79.0	77.0	72.0	80.0	71.0	91.0	85.0
3	80.0	89.0	78.0	79.0	76.5	77.0	76.5	71.0	80.0	75.5	80.0	82.0
4	71.0	90.0	91.0	80.0	78.0	77.0	29.0	73.0	83.0	77.0	77.0	88.0
5	74.0	89.5	89.0	83.0	79.0	69.0	74.0	75.0	79.5	78.0	78.5	86.0
6	72.0	87.0	87.0	79.5	76.0	71.0	74.0	73.0	71.0	80.0	73.0	82.0
7	73.0	88.0	87.0	87.0	76.0	75.0	73.0	78.0	76.0	75.0	82.0	90.0
8	82.0	87.5	87.0	84.0	74.0	75.0	74.0	79.0	75.0	83.0	83.0	89.0
9	87.0	81.0	85.0	84.0	76.5	76.0	74.0	74.0	79.0	79.0	84.0	99.0
10	89.5	90.0	87.5	85.0	76.0	75.0	68.5	74.0	77.5	84.0	87.0	103.0
11	91.5	78.0	90.0	84.5	65.0	74.0	65.0	77.0	74.5	89.0	90.0	89.0
12	90.5	82.0	93.0	84.5	71.0	74.0	69.0	74.0	76.5	77.0	91.5	91.0
13	90.0	85.0	93.0	83.0	72.0	71.5	73.0	80.0	74.0	76.5	89.0	94.5
	87.0	82.0	92.0	82.0	69.0	75.0	74.0	68.0	75.0	71.0	89.0	106.0
14	85.0	90.0	89.0	81.0	76.0	75.0	74.0	72.0	82.0	77.0	90.0	103.5
15	83.0	83.0	87.0	78.0	74.0	72.0	75.0	75.0	80.0	76.0	93.0	100.0
16 17	83.0	88.0	83.0	81.0	75.0	73.5	76.0	76.5	85.0	84.0	83.5	86.0
18	87.0	92.5	85.0	78.0	77.5	78.0	78.0	80.0	78.0	87.0	74.0	86.0
19	83.0	89.0	80.0	80.0	75.5	78.0	77.0	83.0	78.0	87.0	80.0	89.0
	79.0	97.0	84.0	79.5	75.0	72.0	76.0	82.0	80.0	86.0	77.0	89.0
20	87.0	95.0	83.0	79.0	74.0	77.0	74.0	77.0	81.0	87.0	79.0	93.0
21	91.0	88.0	81.0	83.0	74.0	64.0	63.0	75.0	80.0	88.0	84.5	94.0
22	92.0	87.0	84.5	85.0	70.0	73.0	65.0	70.0	81.0	91.0	84.0	91.0
23	81.0	86.0	82.0	81.0	75.0	81.0	69.0	74.0	81.0	82.0	85.0	90.0
24	81.0	82.0	81.0	76.0	75.0	79.5	73.0	73.0	80.5	83.0	81.0	94.0
25	87.0	78.5	80.5	78.0	78.5	77.0	70.0	76.5	82.0	87.0	85.0	88.0
26	91.0	82.0	76:0	81.0	73.0	77.0	75.0	74.0	79.0	86.0	87.0	89.0
27	91.0	80.5	83.0	82.0	71.0	76.5	73.0	75.0	72.0	86.0	86.0	89.0
28				82.0	73.0	77.0	70.0	68.0	76.0	79.5	86.0	89.0
29	86.0		87.5	76.0	75.0	77.5	69.5	78.0	73.0	82.0	86.0	88.0
30	87.0				76.0		73.0	80.0		86.0		86.0
31	89.5		79.0		76.0		750	000	•••			
Mean of each a month	84.8	84.8	84:8	81.4	74.6	75.2	72.8	75.2	78.2	81.4	83.6	90.9

The highest reading, 106·0°, was recorded on December 14th; the lowest, 63·0°, on July 22nd.

Table No. XVII.

MINIMUM TEMPERATURE of the AIR, at BRISBANE (taken on Grass), on each Day in the Year 1883.

Day of Month.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November	December
1	66.0	71.0	67.0	60.0	52.0	41.0	49.0	47.5	52.0	45.0	54.0	64.0
2	66.5	71.0	59.0	57.0	56.0	43.0	44.0	48.0	44.0	47.0	61.5	61.0
3	63.0	62.5	58.0	57.5	53.0	42.5	44.5	46.0	44.0	47.0	56.0	62.5
4	64.0	68.0	60.0	59.5	52.0	41.0	42.0	44.0	57.0	48.5	60.5	64.5
5	64.0	64.0	56.0	64.0	51.0	39.0	40.0	48.5	46.0	49.0	61.5	60.5
6	62.0	64.0	58.5	59.5	54.0	42.0	42.5	44.5	40.0	55.0	55.5	62.0
7	63.5	56.0	59.5	63.0	57.0	43.5	49.0	45.0	38.0	59.0	55.0	66.0
8	67.0	66.0	59.0	63.5	54.0	44.0	43.5	44.0	37.0	50.0	58.0	68.0
9	64.0	63.0	63.0	56.0	58.0	44.5	49.5	48.0	42:0	52.0	73.0	68.0
10	65.0	67.0	59.0	56.0	50.0	46.0	41.0	49.0	42.0	47.0	62.0	68.0
11	69.5	62.0	66.0	53.5	51.0	47.5	38.0	46.0	48.5	53.0	68.5	66.0
12	64.5	64.5	66.5	57.0	55.0	47.5	36.0	52.0	52.0	55.5	61.0	73.0
13	70.0	63.0	60.0	53.0	61.5	46.0	37.0	57.0	43.5	54.5	51.5	71.0
14	66.0	65.0	59.0	58.0	58.0	44.0	39.0	35.5	45.0	60.0	66.0	69.0
15	64.5	65.0	63.0	69.0	53.0	50.0	43.5	34.0	46.0	61.0	65.0	69.5
16	64.5	56.5	63.0	56.0	55.0	49.0	39.5	39.0	50.0	58.0	65.0	67:0
17	61.5	60.5	61.2	58.0	48.0	45.0	38.0	42.0	45.5	56.0	63.0	67.0
18	64.0	68.0	67.0	55.0	46.0	45.0	39.0	41.0	52.0	59.5	61.0	67.0
19	62.5	66.0	63.0	52.5	43.5	47.0	46.0	46.0	48.0	61.0	61.0	64.0
20	63.0	69.0	65.0	50.2	45.0	47.0	44.0	46.0	50.0	62.0	58.0	64.0
21	62.0	70.0	59.5	50.0	45.5	46.5	41.0	52.5	42.0	57.0	61.0	65.0
22	66.0	68.0	59.5	55.0	45.0	40.0	48.0	50.0	46.0	60.0	68.0	70.0
23	66.5	66.0	59.0	55.0	45.5	40.0	44.0	46.0	50.0	60.0	56.0	72.0
24	61.5	63.0	60.0	55.5	46.0	46.5	41.0	41.0	49.0	57.0	68.0	67.0
25	66.5	66.0	62.0	46.0	46.5	41.0	40.0	42:5	53.0	57.0	56.0	67.0
26	65.0	63.0	62.0	50.0	52.0	46.0	43.0	44.0	54.0	66.0	56.5	68.0
27	70.5	63.0	61.0	52.0	48.0	44.0	41.0	45.0	57.0	65.0	56.0	60.0
28	61.5	67.0	60.0	54.0	40.0	46.0	42.0	53.0	54.0	66.5	59.0	65.0
29	64.5		62.0	59.0	38.5	47.5	37.0	46.0	49.0	49.0	59.0	57.0
30	67.0		61.0	57.0	39.0	45.0	35.5	41.0	48.0	47.5	62.5	58.0
31	71.5		61.0		38.0		40.0	42.5		52.0		58.0
Mean of each }	65.2	64.9	61.3	56.4	49.5	44.5	42.5	45.4	47.5	55.4	60.6	65.5

The lowest reading, 34.0°, was on the morning of August 15th; the highest, 73.0°, on November 9th and December 12th.

Table No. XVIII.

MINIMUM TEMPERATURE of the AIR (in Shade), at BRISBANE, on each Day in the Year 1883

Day of Month.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	Decembe
L.	64.0	69.5	66.5	59.0	52.0	41.0	47.0	49.0	54.0	45.0	52.0	63.0
2	65.0	69.0	59.0	57.5	54.0	43.0	44.0	47.0	44.0	48.0	59.0	60.0
3	61.5	6.0.0	59.0	58.0	52.0	41.5	44.0	47.0	43.0	48.0	54.0	61.0
4	68.0	66 0	60.0	59.0	52.0	43.0	43.5	43.5	59.5	44:0	59.0	61.0
5	61.0	64.0	58.0	63.0	52.0	42.0	40.0	47.0	48.0	49.0	59.0	59.0
6	60.0	63.5	60.0	58.0	55.0	44.0	43.0	46.0	41.5	53.0	53.0	60.0
7	62.0	58.0	60.0	62.0	57.0	45.0	48.5	44.0	36.5	59.0	53.0	63.0
8	63.0	66.0	59.0	62.0	55.5	44.5	43.0	43.0	36.0	51.0	56.0	66.5
9	60.0	63.0	61.5	56.0	58.5	44.0	50.0	48.5	39.5	50.0	58.0	68.0
10	64.0	67.0	59.0	57.0	52.0	45.0	43.0	49.0	40.0	46.5	60.0	68.0
11	68.5	60.0	64.5	54.0	50.0	46.0	38.0	46.0	46.0	53.0	67.0	68.0
12	66.0	65.0	66.0	55.0	54.0	48.0	37.0	51.0	53.0	55.0	64.5	70.0
13	68.0	63.0	59.0	54.5	59.0	46.0	36.0	56.0	44.0	54.0	51.0	73.0
14	63.0	64.5	58.0	56.0	56.0	45.0	39.0	37.0	46.0	59.0	63.0	70.0
15	62.0	66.0	61.0	57.0	52.5	50.5	42.0	35.5	45.0	61.0	65.5	68.0
16	62.5	58.0	61.0	56.0	57.0	48.0	39.0	40.0	47.0	57.0	54.0	65.0
17	60.5	59.5	62.0	56.0	47.0	45.0	37.5	42.0	45.0	54.0	60.5	69.0
18	60.5	63.0	65.0	56.0	47.0	44.5	39.0	41.0	53.0	60.0	59.0	70.0
19	61.0	65.0	61.0	53.0	43.0	47.0	47.0	44.0	48.0	62.5	58.0	66.0
20	61.0	70.0	63.0	51.0	43.0	47.0	44.5	47.5	50.5	61.0	55.5	67.0
21	59.5	70.0	600	49.0	47.0	45.0	42.0	54.0	44.0	58.0	53.0	68.0
22	65.0	67.0	60.0	53.0	45.0	41.0	47.0	49.0	45.0	58.0	54.0	69.5
23	65.0	66.0	60.0	55.5	48.0	40.0	45.0	47.0	48.0	61.5	54.0	74.0
24	60.0	62.5	60.0	54.0	45.0	47.0	43.0	41.5	49.0	55.0	53.0	69.0
25	64.0	65.0	60.0	45.0	48.0	41.0	40.0	41.0	54.0	56.0	53.0	66.0
26	63.0	63.0	61.0	50.0	54.0	45.0	43.0	42.0	54.0	65.5	55.0	67.0
27	67.5	63.0	60.5	53.0	49.0	43.5	43.0	45.0	57.0	65.0	55.0	59.0
28	61.0	65.0	59.5	52.5	41.5	46.0	45.0	53.5	55.0	64.0	58.0	65.0
29	62.0		61.0	59.0	38.0	47.0	37.5	46.0	50.0	51.0	56.0	60.0
30	65.5		61.0	55.0	39.0	45.0	35.0	42.5	47.0	46.0	57.0	61.0
31	69.5		59.0		37.5		41.0	43.0		52.0		61.0
[ean of each]	63.1	64.3	60.8	55.5	59.7	44.8	42.1	44.5	47.4	54.9	57.1	65.6

The lowest reading, 35.0°, was on the morning of July 30th; the highest, 74.0°, on December 23rd.

Table No. XIX. RANGE of TEMPERATURE (in Shade), at BRISBANE, for each Day in the Year 1883.

Day of Month.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November	December
1	25.0	20.5	17.5	23.0	25.5	33.5	30.0	25.0	23.0	28.0	31.0	27.0
2	22.5	20.0	18.5	27.5	26.0	36.0	33.0	25.0	36.0	23.0	32.0	25.0
3	18.5	29.0	19.0	21.0	24.5	35.5	32.5	24.0	37.0	27.5	26.0	21.0
4	10.0	24.0	31.0	21.0	26.0	34.0	35.5	29.5	23.5	29.0	18.0	27.0
5	13.0	25.5	31.0	20.0	27.0	27.0	34.0	28.0	31.5	29.0	19.5	27.0
6	12.0	23.5	27.0	21.5	21.0	27.0	31.0	27.0	29.5	27.0	20.0	22.0
7	11.0	30.0	27.0	25.0	19.0	32.0	24.5	34.0	39.5	16.0	29.0	27.0
8	19.0	21.5	28.0	22.0	18.5	30.5	31.0	36.0	39.0	32.0	27.0	22.5
9	27.0	18:0	23.5	28.0	18.0	32.0	24.0	25.5	39.5	29.0	26.0	31.0
10	25.5	23.0	28.5	28.0	14.0	30.0	25.5	25.9	37.5	37.5	27.0	35.0
		18.0	26.5	30.5	15.0	28.0	27.0	31.0	28.5	36.0	23.0	31.0
11	23.0		27.0	29.5	17.0	26.0	32.0	23.0	23.5	22.0	27.0	21.0
12	22.0	17·0 22·0	34.0	29.5	13.0	25.5	37.0	24.0	30.0	22.5	38.0	21.0
13			34.0	26.0	13.0	30.0	35.0	31.0	29.0	12.0	26.0	36.0
14	24.0	17.5	28.0	24.0	23.5	24.5	33.0	36.5	37.0	16.0	24.5	35.5
15	23.0	24.0	26.0	22.0	17.0	24:0	36.0	35.0	33.0	19.0	39.0	35.0
16	20.5	25.0	21.0	25.0	28.0	28.5	38.5	34.5	30.0	30.0	23.0	17.0
17	22.5	28.5		22.0	30.5	33.5	39.5	39.0	25.0	27.0	15:0	16.0
18	26.5	29.5	20.0			31.0	30.0	39.0	30.0	24.5	22.0	23.0
19	22.0	24.0	19.0	27.0	32.5		31.5	34.5	29.5	25.0	21.5	22.0
20	18.0	27.0	21.0	28.5	32.0	25.0	32.0	23.0	37.0	29.0	26.0	25.0
21	27.5	25.0	23.0	30.0	27.0	32·0 23·0	16.0	26.0	35.0	30.0	30.5	24.5
22	26.0	21.0	21.0	30·0 29·5	29·0 22·0	33.0	20.0	23.0	33.0	39.5	30.0	17.0
23	27.0	21.0	24·5 22·0	27.0	30.0	34.0	26.0	32.5	32.0	27.0	30.0	21.0
24	21.0	23.5			27.0		33.0	32.0	26.5	27.0	28.0	28.0
25	17.0	17.0	21.0	31.0		38.5		34.5	28.0	21.5	30.0	21.0
26	24.0	15.5	19.5	28.0	24.5	32.0	27.0		22.0	21.0	32.0	30.0
27	23.5	19.0	15.5	28.0	24.0	33.5	32.0	29·0 21·5	17.0	22.0	22.0	24.0
28	30.0	15.5	23.5	29.5	29.5	20.5	28.0	22.0	26.0	28.5	30.0	29.0
29	24:0		26.5	23.0	35.0	30.0	32.5	35.5	26.0	36.0	29.0	27.0
30	21.5		21.0	21.0	36.0	32.5	34.5			34.0		25.0
31	20.0		20.0		38.5		32.0	37.0		34.0		200
Mean of each }	21.6	25.9	24.0	25.9	25.3	30.5	30.2	29.8	30.5	26.7	26.8	25.6

The greatest range of temperature during one day, 39.5°, was on July 18th, from a maximum of 78.5°, to a minimum of 39.0°; the least, 10.0°, on January 4th, from a maximum of 71.0°, to a minimum of 61.0°.

Table No. XX.

Day of Month.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December
		0:00	0.65	0.02	0.01					0.01		0.16
1	0.10	0.03	0.67		0.01					0.06		
2	0.16	0.00		0.07				0.03		0.01		
3	0.48	0.68		0.27	0.01			0.01		0.01		0.32
4	0.74			0.22	0.01						0.01	
5	0.62		.,.	0.81							0.35	0.01
6	1.70	0.02		0.31	0.02					0.00		
7	0.25			0.01						0.03		0.26
8	0.07	0.06			0.02	,						0.15
9		0.22										0.15
10		0.01			0.08	0.16						
11		1.30										
12		0.01				0.03					0.22	
13		0.06			0.95				0.26			
14	0.03	0.02			2.95					0.09		1.39
	0.15				0.05					1.05		
15										0.25		
16	0.05			0.01			0.02					
17			0.75									
18			0.15	0.01			0.05				0.02	
19	0.35		0.01	0.01								
20	0.27		0.31				0.09		0.01			
21		0.43	0.01			0.02			0.01			
22		1.62	0.08		0.07	0.06	0.43	1.29		0.00		
23	0.23	0.06					0.10			0.02		0.75
24			0.03	1.47								0.12
25	0.45		0.58									
26	0.75	0.02	0.21						0.30			0.58
27		0.07	0.12						0.63			
	0.23	0.02	0.01					0.04	0.88	0.85		
28			0.02	0.14						0.20		
29	0.27		0.02	0.12								
30	0.47											
31	1.05		0.10						•••		<u> </u>	1
Total of each Month	8.29	4.63	2.35	3.40	4.21	0.30	0.69	1.37	2.08	1.58	0.60	2.72
Wet Days	19	16	15	12	11	4	5	4	5	11	4	8

Total Rainfall of the year, 32·22 inches. Rain fell on 114 days. The maximum fall during 24 hours, 2·95 inches, was on May 14th.

For information as to the Rainfall of Queensland, see Tables Nos. VII., VIII., and XI., also the general Table No. XII.

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By Authority: Edmund Gregory, Acting Government Printer, William street, Brisbane.